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EVIDENCE-BASED SKILLS IN CRIMINAL JUSTICE

International research on supporting rehabilitation and desistance

Edited by Pamela Ugwudike, Peter Raynor and Jill Annison



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28

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[[no entry for Pauline Durrance?]]

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into youth justice practices, as well as the barriers to successful implementation.

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24

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Routledge), and directed the evaluation of the SEED initiative for training experienced probation staff.

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[[two entries for Chris Trotter in original, broadly similar; I have deleted one of them]]

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projects have been funded by the Welsh Government, the Youth 1 Justice Board, the National Probation Service, and the Prison Advice 2 and Care Trust. Dr Ugwudike's publications focus mainly on criminal 3 justice research and her recent texts include: What Works in Offender 4 *Compliance: International Perspectives and Evidence-Based Practice* (2013), 5 co-edited with Professor Peter Raynor published internationally by 6 Palgrave Macmillan, and the Routledge Companion to Rehabilitation 7 in Criminal Justice (forthcoming 2018), which is an internationally 8 published text co-edited with Professors Peter Raynor, Fergus 9 McNeill, Faye Taxman and Chris Trotter, and Dr Hannah Graham. 10 Dr Ugwudike sits on several professional and allied committees, for 11 example the British Society of Criminology's Executive Committee, 12 the Offender Health Research Network in Wales, and the Howard 13 League for Penal Reform's Research Advisory Committee. 14 15 Maurice Vanstone has been a probation officer, manager, researcher 16 and academic. He is emeritus professor of criminology at Swansea 17 University, UK. His research and writing has focused mainly on 18 probation-related topics, in particular the effectiveness of community 19 sentences and the history of probation practice and theory. 20 21 Chalen Westaby is a senior lecturer in law at Sheffield Hallam 22 University whose work centres on the empirical analysis of various 23 aspects of emotional labour. His interest in the concept began when he 24 studied immigration solicitors and the production of emotional labour 25 in their everyday work. He then received funding from the Legal 26 Education Research Network to complete a study of the impact of law 27 clinics on law students' perceptions of emotional labour. Most recently 28 he has been part of a team studying probation practice through the 29 lens of emotional labour. 30 31 [[no entry for Patrick Williams?]] 32 33 34 35

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art 1: Contextualising practice key theoretical, organisational and policy developments	

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ONE

Introduction: Effective practice skills: new directions in research

Pamela Ugwudike, Peter Raynor and Jill Annison

This edited collection brings together international research on 12 evidence-based skills for working with people who are subject to 13 penal supervision or other interventions in the justice system. The 14 text focuses on skills-based practices that are empirically linked 15 to rehabilitation and desistance from crime. The term 'skills' is 16 multidimensional. But broadly conceptualised, the term refers to 17 the proficiencies, capabilities and other attributes that contribute 18 to positive outcomes such as active service-user engagement with 19 supervision objectives, rehabilitation and desistance. We recognise 20 that the term 'desistance' is also multidimensional and as Maruna 21 and LeBel (2010, p 72) rightly note: 'There is no single "desistance 22 theory" any more than there can be said to be a single theory of crime 23 or of poverty.' While some desistance scholars highlight the role of 24 agency in achieving desistance, some emphasise structural factors, and 25 others emphasise the relevance of agential factors constrained by wider 26 structural forces (see generally Giordano et al, 2003; Ugwudike, 2016). 27

That said, Maruna (2004) offers a useful conceptualisation of 28 desistance as being characterised by primary desistance and secondary 29 desistance. The former refers to a hiatus in a criminal career. 30 According to Maruna (2004), individuals involved in offending 31 inevitably undergo this hiatus at some point, or indeed, at various 32 periods of their offending career. By contrast, secondary desistance 33 is permanent desistance and it involves a transition from primary 34 desistance (a temporary break from offending) to a permanent break 35 from offending that is accompanied by adaptation to a prosocial self-36 identity - the 'role of identity of a "changed person" (Maruna, 2004, 37 p 274). This definition very much suggests that desistance is at best 38 viewed as a process. The issue of whether or not criminal justice 39 practitioners who supervise people undertaking court orders can 40 contribute to the process of secondary desistance is perhaps open to 41 question given the widely accepted view that most people involved in 42 1 offending behaviour eventually desist from offending as they approach

2 maturation and attain turning points in their lives (Thorpe et al, 1980;

3 Sampson and Laub, 1993; Rutherford, 1986).

However, insights from the desistance literature indicate that 4 practitioners can contribute to the process, or as some suggest, facilitate 5 'assisted desistance' (King, 2014). As Ugwudike (2016) observes, 6 Farrall's (2002[[a or b?]]) longitud study of the impact of probation 7 supervision on desistance found that probation practitioners can sow 8 'seeds' of desistance that germinate or are 'fully realised' long after the 9 end of an order (see also Farrall et al, 2014, p 290). Furthermore, it 10 has been suggested that practitioners can contribute to the maturation 11 process by working with service users to help them improve their 12 social networks and personal competencies (McNeill, 2014). Maruna 13 and LeBel (2010, p 76) also argue quite persuasively that practitioners 14 can encourage secondary desistance by deploying delabelling strategies 15 such as positive reinforcements in the form of praise and rewards. 16 They note that 'desistance may be best facilitated when the desisting 17 person's change in behaviour is recognised by others and reflected back 18 to him in a "delabeling process". In their view, a Pygmalion effect 19 occurs whereby desisters adapt their self-identity and behaviour to 20 the expectations of others, performing highly if others expect them 21 to do so, and vice versa. Importantly, Maruna (2004) observes that 22 the role of practitioners is crucial because delabelling strategies that 23 are initiated by family members and informal sources of social control 24 are perhaps not as valued or appreciated as those that originate from 25 the formal sources of control that initiated the labelling process. He 26 notes that 'delabeling might be most potent when coming from "on 27 high", particularly official sources like treatment professionals ... rather 28 than from family members or friends' (Maruna, 2004, p 275). He also 29 acknowledges that the Risk-Need-Responsivity (RNR) literature 30 provides guides on how this might be achieved, remarking that 'the 31 "what works" principles for evidence-based correctional practice 32 suggests that positive reinforcement should outweigh punishments by 33 a 4:1 ratio' (Maruna, 2004, p 274). 34

The past few years have seen the emergence of a growing corpus 35 of international research on one-to-one skills (including delabelling 36 skills). These skills are theoretically informed and empirically linked to 37 positive outcomes such as enhanced engagement during supervision 38 and reductions in rates of reconviction (see for example, Sorsby et al, 39 2013; Raynor et al, 2014; Taxman, 2014; Ugwudike et al, 2014; 40 Trotter et al, 2015; Bonta and Andrews, 2017). The skills incorporate 41 key elements that can support rehabilitation and the processes 42

Introduction

desistance scholars identify as vital for secondary desistance. Examples 1 of these elements include delabelling using positive reinforcements 2 (Maruna, 2004), building good working relationships (Burnett and 3 McNeill, 2005), improving service users' human capital by equipping 4 them will problem social skills and competencies (McNeill, 2014), 5 offering advocacy and brokerage services that put service users in 6 touch with relevant social welfare services (Farrall, 2004; McNeill, 7 2014) and employing a client-centred approach that respects service 8 users' autonomy and agency while improving their self-efficacy (see 9 generally McNeill and Whyte, 2007). 10

It appears that what is needed is a text that brings together the 11 emerging research literature on these skills in one volume, which is 12 what this text achieves. As such, the text is broad in scope; it provides 13 theoretical and empirical insights derived from different models of 14 rehabilitation (such as the RNR and desistance models), from diverse 15 jurisdictions, and from a range of criminal justice settings including 16 probation supervision settings and youth justice practice contexts. 17 The text also comprises chapters on approaches to working with 18 diverse groups such as ethnic minority service users and women to 19 effect long-term positive change. Much of the existing research on 20 supervision practice focuses on practices involving adult male service 21 users. By incorporating chapters that explore evidence-based skills 22 for working with diverse groups, this text addresses a key gap in 23 knowledge. To ensure that it provides a contextualised account of 24 effective supervision skills and practices, the edited collection also 25 explores the organisational and wider policy contexts that might affect 26 the implementation of effective skills and practices. As such, the text 27 offers a good balance of theoretical and empirical insights alongside 28 organisational and policy-related issues. 29

Reflecting the text's international character, there are contributions 30 from a strong international team of scholars based in jurisdictions such 31 as Australia, Canada, the United States, England, Wales, Romania, 32 Belgium and Spain. Some of the contributors have led recent 33 scholarship in the field of effective skills for working with service 34 users in prison, probation and youth justice settings. Some are also 35 renowned for their contributions to criminal justice research, policy 36 and practice across the world. Contributions from these and other 37 respected scholars from diverse jurisdictions demonstrate the book's 38 wide-ranging coverage and relevance. 39

Indeed, this book grows out of the work of an international network 40 of researchers, practitioners, policymakers and others interested in 41 evidence-based supervision practice. The network is known as the 42

Collaboration of Researchers for the Effective Development of 1 Offender Supervision (CREDOS). Members of CREDOS have, 2 over the years, worked hard to promote international knowledge 3 transfer and the network was founded in 2007 after discussions at the 4 European Society of Criminology conference in Tübingen in 2006. 5 The initial suggestion came from Chris Trotter after a presentation on 6 his research in Australia (Trotter and Evans, 2012) and one from Peter 7 Raynor about the skills research that was planned in Jersey, which 8 later became the Jersev Supervision Skills Study (Ravnor et al. 2014; 9 Ugwudike et al, 2014). Further discussion with Fergus McNeill led 10 to contacts with other interested researchers and a plan to launch a 11 research network. 12

The initial organisers of CREDOS were Fergus McNeill, Peter 13 Raynor and Chris Trotter, and the first conference was organised in 14 Prato in Italy, where Chris Trotter was able to arrange use of Monash 15 University's European Centre. This first conference was attended 16 by a mixture of academics and practitioners from several different 17 countries, and this has been a continuing feature of the network's 18 activity. Regular conferences have taken place in locations as diverse 19 as Australia, Lithuania and the US, and the research done by members 20 has appeared in several books and a large number of articles. The 21 original Prato conference of 2007, as well as deciding the name of the 22 organisation, produced a statement of aims about the kind of research 23 we intended to carry out and encourage. 24

At that time, research on the effectiveness of work with offenders was dominated by evaluations of programmes and by meta-analyses that aimed to draw out broader principles of effective practice. Although most work with people under supervision was in fact carried out through one-to-one contact rather than in groups, less research had been done on such individual work, and CREDOS members were interested in filling this gap.

Some were mainly interested in how relationships with supervisors such as probation staff might help to promote desistance, while others were more focused on the detail of what practitioners were actually doing and what impact it might have. The statement of aims approved at the first conference is worth quoting in full, to see how far it has stood the test of time and how far the current volume still reflects it:

39 CREDOS is an international network of researchers,
40 and policy and practice partners in research, who share a
41 common interest in the effective development of offender
42 supervision. We believe that this interest requires us to

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	3
• How best to measure effectiveness in offender supervision.	4
• The nature and features of effective offender supervision.	5
• The characteristics, styles and practices of effective	6
offender supervisors.	7
• The qualities and features of effective relationships	8
between offenders and those that work with them.	9
• The social, political, cultural, organisational and	10
professional contexts of effective offender supervision	11
and how these contexts impact upon it.	12
	13
In pursuing this agenda, CREDOS is committed to:	14
	15
• Pursuing our research agenda through a diverse range	16
of research methods, recognising that methodological	17
pluralism is necessary to yield the insights required to	18
move policy and practice forward.	19
 Undertaking collaborative and comparative research 	20
wherever possible, so that lessons can be learned about	21
what works in specific national and local contexts and	22
about whether and to what extent there are practices in	23
and approaches to offender supervision that work across	24
diverse contexts.	25
 Exploring issues of diversity amongst offenders in relation 	26
to effective supervision.	27
 Working to engage offenders and their families in the 	28
research process, recognizing the value and importance	29
of their insights into effective practice and what works	30
for them. (McNeill et al, 2010, pp 2–3)	31
	32
Papers based on work discussed at the early CREDOS conferences	33
were published in the edited collection Offender Supervision: New	34
Directions in Theory, Research and Practice (McNeill et al, 2010),	35
which contains a mixture of theoretical work, policy discussion and	36

which contains a mixture of theoretical work, policy discussion and
empirical studies. Chapter Three of the current volume discusses some
of these differences in approaches to research. The next book to be
explicitly identified with CREDOS was *Understanding Penal Practice*(Durnescu and McNeill, 2014), which contains reports on several
studies, including the Jersey supervision skills research discussed at
the European conference in 2006. The work of CREDOS has also

benefited from close contact and overlapping membership with other 1 organisations, particularly the European Society of Criminology's 2 working group on community sanctions and measures, and the 3 network of European researchers brought together in a research 4 group on offender supervision in Europe funded by the European 5 Community's Cooperation in Science and Technology programme. 6 Books produced from these groups (for example, McNeill and Beyens, 7 2013; Robinson and McNeill, 2016) have contributed a great deal to 8 our understanding of the topics addressed by CREDOS, and other 9 publications have involved its members and methods (for example, 10 Ugwudike and Raynor, 2013). CREDOS is distinguished from 11 the European organisations by its pattern of membership, which is 12 worldwide but almost entirely from Anglophone countries. 13

The idea of the current book grew out of discussion at the 14 CREDOS meeting in Porto in 2015. That meeting also marked a 15 change in the leadership of the network, Fergus McNeill and Peter 16 Raynor having passed their organising roles on to Pamela Ugwudike 17 and Jill Annison, with Chris Trotter continuing to organise CREDOS 18 activities in Australia and the wider Pacific region, and Faye Taxman 19 overseeing the network's agenda in North America. The editorial team 20 for this book reflects the energy and enthusiasm of the new organisers, 21 plus some continuity from the original team. 22

One issue first noted in the introduction to Offender Supervision, 23 and still unresolved, is the use of the term 'offender', which implies a 24 continuing offending identity, when the activities we are describing 25 and studying are explicitly intended to promote the opposite, namely 26 desistance and the development of non-offending identities. We are 27 very conscious of this problem of labelling; on the other hand, there 28 is still no generally recognised alternative that is readily understood. 29 'Service user' will work in some contexts, but is often inaccurate, and 30 also applies to other users of public services; 'people under criminal 31 justice supervision' and similar formulations are cumbersome and do 32 not necessarily avoid labelling. 33

We are very pleased that we have been successful in attracting a 34 distinguished international group of contributors to this book. The 35 contributors are a mixture of academics and practitioners, including 36 some who have moved between these roles. The variety and vigour 37 of research represented in this volume allow us to continue to be 38 optimistic about the future of this kind of work. Our intention is to 39 provide an up-to-date and comprehensive guide to the current state 40 of research on effective supervision skills in criminal justice contexts 41 42

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around the world. We seek to assemble theoretical and empirical evidence that should support principled policymaking.

The 'new criminology' of the late 1960s was dismissive of so-3 called 'administrative criminologists' (Young, 1988). These were 4 researchers who were concerned with how to improve policy and 5 make services more effective. They were seen as uncritical, and as 6 accepting the official view of crimes and criminals without question. 7 This criticism was always oversimplified: for example, the development 8 of diversion in the youth justice system by applied criminologists and 9 practitioners depended clearly on a critical understanding that labelling 10 and processing behaviour as a crime was a social process that could 11 be modified (Thorpe et al, 1980; Rutherford, 1986). It now seems 12 that roles have changed. In a post-truth world where policies can be 13 developed and implemented on the basis of no evidence at all, driven 14 by ideology and by perceptions of political advantage, systematic 15 empirical evaluation has acquired critical force and is part of the 16 rational opposition to irrational policies. In other words, 'administrative 17 criminology' now has a critical edge, and better evaluation can inform 18 better practice. We hope that readers will find plenty of examples in 19 this book, and that research in this field will continue to grow and to 20 deliver results that are useful to service providers and service users alike. 21

The book comprises three sections. Part 1 sets the scene and 22 focuses mainly on the key issues affecting the development of skills 23 research. This section begins with the current chapter, which describes 24 the developments that provided the impetus for this text. A key 25 development is the dearth of empirical insights into evidence-based 26 skills despite the importance of these skills to effective practice and 27 outcomes. Maurice Vanstone extends the discussion in Chapter Two, 28 which focuses on probation practice and locates the paucity of research 29 on evidence-based skills within the historical and contemporary 30 developments that have transformed probation practice. The chapter 31 describes the ways in which probation services in England and Wales, 32 currently swamped with a deluge of policy upheavals, could develop, 33 sustain and apply evidence-based skills. 34

In Chapter Three, Peter Raynor extends these themes by mapping 35 the trajectory of evaluation research in Britain, from the focus on 36 identifying the outcomes or impacts of probation to the more recent 37 emphasis on studying the previously ignored contents of one-to-38 one supervision or uncovering what has been described elsewhere 39 as the 'black box' of supervision (Bonta et al, 2008). This shift from 40 studying impact to illuminating process reflects the evolution of the 41 'what works' or RNR model. It could be argued that the shift is also 42

in part attributable to insights from other models of rehabilitation, 1 namely the desistance and good lives models (see, Maruna, 2001, 2004; 2 Maruna and LeBel, 2010; Ward and Maruna, 2007; Ward and Fortune, 3 4 2013). Together, these models suggest that processual dimensions of supervision such as the quality of supervision relationships and 5 interactions can affect outcomes for adult service users (see for 6 example, Burnett and McNeill, 2005) and young people (Barry, 7 2009, 2010; Gray, 2013). In the chapter, Peter Raynor emphasises the 8 importance of evaluating services to identify and promote evidence-9 based skills, but argues that policy developments in England and Wales 10 have triggered a retrograde step towards 'evidence-free' policymaking. 11 The latter, he argues, is in turn reflective of regrettable international 12 developments that have culminated in the emergence of a post-truth 13 world. 14

15 In Chapter Four, Lol Burke and colleagues maintain the focus on policy developments that impair evidence-based practice. They draw 16 attention to the difficulty of achieving constructive practice within an 17 unfavourable policy climate. Chapter Five also focuses on the nexus 18 of organisational contexts and effective practice. Drawing on research 19 conducted within probation settings in the United States, the authors 20 focus on organisational issues and examine the impact of managerial 21 culture on the effective implementation of evidence-based practice. 22

Part 2 comprises seven chapters and focuses on the international
research literature on evidence-based supervision skills. Empirical
accounts of the ways in which supervision skills affect practice and
outcomes are covered extensively and the chapters present the findings
of studies conducted in different jurisdictions including Australia,
North America (Canada and the United States) and Europe (England
and Wales, France, Spain, Belgium and Romania).

In the first chapter of this section, Martine Herzog-Evans provides 30 a theoretical account of several models of evidence-based supervision 31 skills and practices, including the RNR, desistance and Good Lives 32 models. The chapter explores the models' principles by engaging 33 extensively with the key conflicts, debates, attacks and counter-attacks 34 that have characterised exchanges between key proponents of the 35 models. The chapter's objective is to explore how the unifying themes 36 that underpin the models (and other legal models) can be integrated 37 into an overarching theoretical model of effective practice. 38

The next chapter by Ester Blay and Johan Boxstaens moves away from the focus on theoretical issues and presents the the sings of a comparative study that observed probation practitioners in Belgium and Spain, to assess the skills they use to build relationships with

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service users during the first interview. Issues and complexities that 1 explain some of the differences observed in the jurisdictions are also 2 highlighted, alongside an insightful analysis of the nature of good 3 working relationships. Ioan Durnescu continues the discussion about 4 the importance of relationship skills and other evidence-based skills, 5 in Chapter Eight. The chapter presents the findings of a research 6 study which, similar to that described in the previous chapter, 7 observed probation practitioners (this time in Romania) to assess the 8 use of evidence-based practices identified by the desistance literature 9 as crucial for engaging service users and encouraging secondary 10 desistance. Chapters Six to Eight draw attention to areas of good 11 practice but also identify gaps in the implementation of evidence-based 12 supervision skills. 13

In Chapter Nine, which focuses on the processes of training staff 14 on how to deploy evidence-based skills effectively, Jim Bonta and 15 colleagues provide a detailed analysis of the Strategic Training Initiative 16 in Community Supervision (STICS) model. The latter is an innovative 17 model and indeed the first model that was created to train probation 18 practitioners on how to apply the evidence-based RNR principles of 19 rehabilitation during one-to-one supervision. The authors describe 20 the initial evaluation of STICS, further international research on the 21 model, and complexities that could accompany efforts to generalise 22 the model. 23

Angela Sorsby and colleagues also focus on the importance of staff 24 development and training, in Chapter Ten. They present the findings 25 of the Skills for Effective Engagement and Development (SEED)¹ 26 programme, which drew on the STICS model (described in Chapter 27 Nine) and was introduced in England and piloted in 2011-12. The 28 programme was designed to train probation staff on how to deploy 29 evidence-based, one-to-one supervision skills associated with service-30 user engagement. In their study, Sorsby and colleagues explored the 31 programme's impact by assessing differences in outcomes achieved by 32 SEED-trained practitioners and a control group of other practitioners 33 in England and Romania. The objective was to assess links between 34 staff training on evidence-based skills and outcomes such as service-35 user engagement. In Chapter Eleven, which also addresses the nexus 36 of staff training and the application of evidence-based supervision 37 skills, Heather Toronjo and Faye S. Taxman provide a comprehensive 38 account of the range of staff training models that have emerged 39 across the United States and Canada. They also critically evaluate the 40 different models. 41

Chapter Twelve also addresses the issue of effective supervision 1 skills, but deviates from the focus on core correctional practices and 2 staff training models. It explores, instead, emotional skills, and in 3 the chapter. Andrew Fowler and colleagues discuss a study of the 4 emotional labour practitioners invest in supervision relationships. The 5 authors describe emotional labour as an effective practice skill that 6 deserves more organisational attention and support than it currently 7 receives. They call for staff development policies that recognise the 8 important role of emotional labour in enhancing the application of 9 evidence-based skills and the quality of supervision practice. 10

Continuing the discussion about staff development and the 11 application of evidence-based practice skills in Chapter Thirteen, 12 which is the final chapter in Part 2, Charlene Pereira and Chris 13 Trotter present the findings of a systematic review of the literature 14 on supervisory practices for supporting criminal justice staff. Their 15 findings indicate that supervisory practices motivated by a performance 16 management agenda could undermine reflective practice, skills 17 development and service-user engagement. 18

The final section of the text brings to the fore typically under-19 researched aspects of front-line practice, particularly the nature and 20 content of practice involving women, black and minority ethnic 21 (BME) groups and young people. Opening the section, Pamela 22 Ugwudike and Gemma Morgan provide an empirical account of 23 front-line supervision skills in Welsh youth justice settings. They 24 identify gaps between practice and research evidence, and conclude 25 with a discussion of how best to bridge the gaps. In Chapter Fifteen, 26 Chris Trotter continues the discussion about skills and practices within 27 youth justice settings. The chapter adds an international dimension 28 by focusing on practices in Australia. In this chapter, Chris Trotter 29 highlights the benefits of training youth justice staff on evidence-30 based skills and the challenges of implementing the skills in an adverse 31 organisational context. 32

The next chapter, by Nigel Hosking and John Rico, brings to the 33 fore the potential contributions of a previously marginalised group in 34 criminal justice practice and research, namely ex-service users. The 35 chapter describes an evaluation project that examined the benefits and 36 pitfalls of recruiting ex-service-users to work with people undertaking 37 probation orders. Several benefits were identified and a key finding 38 was that the ex-service users communicated and interacted effectively 39 with the service users they were supervising and were, as such, able to 40 contribute to service-user engagement and long-term desistance. In 41 Chapter Seventeen, Chris Trotter assesses useful strategies for involving 42

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yet another overlooked group in the work that is done to encourage rehabilitation and desistance. Focusing on the role of young people's families in youth justice settings, the chapter explores the importance of engaging this group as part of a holistic effort to reduce youth offending.

Chapter Eighteen, by Patrick Williams and Pauline Durrance, 6 follows the theme set by the previous chapters in this section; it 7 identifies practices that are useful for working with other typically 8 marginalised groups, namely Black and Minority Ethnic Groups. 9 Still on the theme of highlighting effective practices with groups 10 that have long been marginalised from effective practice debates and 11 research, Chapter Nineteen, by Jill Annison and colleagues, explores 12 the experiences of women. The chapter presents the findings of a 13 research study that assessed the operation of a community justice court 14 which [[Is it the research study that was tasked with enhancing 15 the responsivity of sentencing decisions or the community 16 justice court? 'That' if the former. 'Which' if the latter.]] was 17 established to enhance the responsivity of sentencing decisions. The 18 court was expected to pursue a gender-responsive agenda based on 19 women's needs, and uphold therapeutic justice principles by diverting 20 women accused of low-level offences to relevant services. In this 21 chapter, the authors describe the practical, procedural, operational 22 and other issues that undermined the court's therapeutic orientation 23 and gender-responsiveness. 24

In the final chapter, the editors draw on the key themes covered 25 by the preceding chapters to summarise the international research on 26 evidence-based skills in criminal justice. The chapter also locates the 27 key themes within the contexts of the organisational factors, policy 28 conditions, and other issues that affect the deployment of evidencebased skills. Finally, the chapter demonstrates the broad significance 30 of evidence-based skills in criminal justice settings. 31

Note

The pilot project, which ran between spring 2011 and spring 2012, was 34 named SEED (Skills for Effective Engagement and Development). SEED 35 subsequently became known as SEEDS (Skills for Effective Engagement, 36 Development and Supervision) when it was later offered to other probation 37 trusts, which had not formed part of the original pilot. The change of 38 name was made with the aim of emphasising the link between SEED and 39 the Reflective Supervision Model (RSM) which, like SEED, formed part 40 of the Offender Engagement Programme (OEP). 41

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TWO

The effective practice of staff development in England and Wales: learning from history and contemporary research

Maurice Vanstone

Introduction

At the time of writing this chapter, the probation service in England 18 and Wales is much reduced, a substantial amount of its traditional work 19 now transferred to private sector community rehabilitation companies. 20 It may not survive (Mair, 2016) but now, part of the civil service and 21 confined to the oversight of people classified as being at high risk of 22 reoffending, more than ever it needs innovative and effective practice 23 in order to continue its unique contribution to the rehabilitation of 24 people who have offended. Current evidence-based theory indicates 25 that cessation of offending, whether classified as primary or secondary 26 desistance (Maruna and Farrall, 2004), is a process involving a complex 27 array of factors that include the strengthening of social bonds through 28 changes in identity and motivation at significant junctures in life 29 (Farrall and Calverley, 2006). Professional interventions designed to 30 contribute effectively to that process need to be founded on skills, 31 knowledge and qualities pertinent to helping the individual through 32 change and transitions; these include elements such as resilience, 33 engagement, commitment, motivation, assessment and relationship 34 building, as well as awareness of issues around diversity and knowledge 35 of resources. This chapter, therefore, explores how those skills might 36 be best developed, sustained and applied. In so doing, it will describe 37 and critically assess various models of staff development in probation's 38 past and recent history. It comes with two important riders: first, the 39 past is not viewed through the easy critical prism of hindsight, but 40 rather seen as part of a contribution to more recent developments; and 41 second, skills are recognised as just one facet of effective practice to be 42 1 placed alongside what might be described as first-level requirements,

- 2 namely, relevant human qualities and life experience. It is with some
- 3 reflection on the latter that the chapter begins.
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Canned laughter

Truax and Carkhuff's (1967) much-referenced validation of the role of 7 non-possessive warmth (unconditional caring and respect), empathy, 8 genuineness and concreteness in effective helping, important and 9 accepted as it is, has almost become a cliché. More interesting and 10 relevant to the particular focus of this chapter is what these authors 11 have to say about training people to communicate these qualities. 12 Persuasively, they argue that 'making the communication of these 13 ingredients a genuine communication of real aspects of the therapist 14 himself requires an equally important experiential development' (Truax 15 and Carkhuff, 1967, p 221), which, they might have added, can derive 16 not only from the process of training but also life experience itself. The 17 logic flowing from their insight is that by itself the theoretical teaching 18 of the skill of communicating empathy (for example) is likely to lead to 19 what they describe as 'canned' empathy, as bogus as the superimposed 20 laughter in television sitcoms. Hence, teaching and supervision need to 21 encompass a fusion of theory and personal growth and development. 22 While acknowledging that in the early 1960s evidence of effective 23 training was non-existent, these scholars underscore their proposition 24 with reference to research findings that confirm that experiential and 25 didactic training, as opposed to 'mechanical technique', can engender 26 increases in empathic skill (p 239). In a similar but more idealistic vein, 27 Bruce Hugman (1977, p 2) declared that the: 28

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... business of being a good helper is essentially bound
up with being a good person, that is to say, thoughtful,
generous, sensitive, relatively unselfish, relatively accepting
of self, liberated in spirit, tolerant, reliable, acquainted with
weakness and inconsistency, caring, committed, purposeful,
capable of joy and sadness, and faithful to a belief in the
creative humanity of all people.

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With some prescience, he covered many of the characteristics of
what several years later Chris Trotter (1993) would term prosocial
modelling.

Compelling though these arguments are, it is Jimmy Boyle's viewfrom the other side that brings them to life. When considering

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Boyle's perspective, it is important to remember that his trajectory 1 from violent criminal to non-offending citizen was linked strongly 2 to, among other things, his love of his mother and his mortification 3 at her funeral about having let her down, education, an acceptance of 4 his own agenda for self-reform, and the realisation of a new sense of 5 masculine identity. However, amid these aspects of his story there is a 6 critical turning point in his perception of Barlinnie Unit staff 'helpers', 7 best told in his words: 8

It was strange during this period because there was a great amount of hatred in me for all screws, yet some of the unit staff would approach me in a way that was so natural and innocent it made it difficult for me to tell them to fuck off. Something inside of me, despite all the pent up hatred, would tell me there was something genuine within them. (Boyle 1977, p 237)

It seems reasonable to infer that without those qualities a probation officer becomes what Whitehead (2010, p 89) terms 'a functioning bureaucratic technician', and that professional work interventions in 20 change efforts, however skilled, are likely to fail. Many years ago, 21 Herschel Prins (1975, p 48) asked whether it is necessary to 'produce 22 skilled technicians [or] informed, responsible practitioners': a current 23 and equally important question for the future of staff development 24 strategies of both the probation service and community rehabilitation 25 companies is whether they are mutually exclusive. 26

All I gotta do is act naturally

Although evidence of specific in-service training and supervision in 30 early approaches to learning and development in the probation service 31 in England and Wales is elusive, interest and desire for improvement 32 of knowledge and the increase in skills (which it was presumed would 33 follow) are obvious, even from a cursory glance at the literature 34 (see, for example, Helmsley, 1930, 1934: Tuckwell, 1931). In fact, 35 two of the first authoritative texts on police court missionary and 36 probation work, by Gamon (1907) and Leeson (1914) respectively, 37 lay great emphasis on the importance of education and training. 38 Clear though commitment to professional improvement was in both, 39 Leeson in particular placed personality and temperament ahead of 40 education and training. Two subsequent probation historians confirm 41 this desire for knowledge, but also track the progress of in-service 42

training and staff development ideas. Bochel (1976) cites a probation 1 officer expressing the general need for post-appointment guidance 2 as early as 1919 and locates a proposal for supervision of staff in the 3 Probation Rules of 1926. It took another 10 years, but the report of 4 the Departmental Committee on the Social Services in the Courts 5 of Summary Jurisdiction recommended first, the appointment of 6 principal probation officers to supplement the supervisory work of 7 the Probation Committee and second, in areas where numbers were 8 small, the provision of an extra allowance for senior probation officers 9 to carry out supervisory duties. The point at which official impetus 10 was given to what was to become casework supervision seems to be 11 when the Morison Committee (Home Office, 1962) recommended 12 that those officers appointed to principal and senior officer roles should 13 have the necessary skills to undertake the task. 14

Without doubt, the improvement of knowledge to enhance the 15 quality of practice featured prominently in probation service discourse 16 from the 1920s onwards. However, as King (1969) observed, it was not 17 until the 1950s and 1960s that in-service training expanded, pioneered 18 by the Home Office, the National Association of Probation Officers 19 (NAPO), extra-mural studies departments in universities and the 20 Tavistock clinic through [[, who led?]] expert-led refresher courses, 21 local discussion groups, seminars and case conferences. Despite 22 this shared desire for a professional knowledge base, it is difficult to 23 escape the conclusion that it was premised on an assumption that all 24 a well-educated, rounded person who kept up with latest trends in 25 psychology had to do was act naturally in order to help people to stop 26 offending. Of course, skill helped too, but it remained an esoteric 27 notion wrapped in the theoretical framework of casework with its 28 underlying (and generally untested) psychological theory. Admittedly, 29 as the century wore on, probation work became more 'scientific', but 30 for most of it practitioners operated within a bubble of acceptance that 31 the application of social and human sciences was, *ipso facto*, effective. 32 The pinprick of research evidence came relatively late. 33

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³⁵ Method champions and the foundations of evidence ³⁶ based practice

The Morison Committee's reminder, in the early 1960s, that probation officers, casework-oriented helpers though they might be, were employed by the state to protect the public was, perhaps, a portend of the probation service's later shift from social work help to law enforcement and its inexorable drift towards 'modernisation

and cultural transformation' (Whitehead, 2010, 4). Yet, at that point, 1 probation officers were still quite independent and autonomous, 2 accountable largely to the courts and their caseloads, practice was 3 usually unseen, the medical model still predominated, and caseloads 4 were high and soft-loaded (Vanstone and Seymour, 1986). It was not 5 until the later part of that decade and the beginning of the next that 6 there was an expansion of the service, a growth in hierarchy, a larger 7 and more distant higher management, a lessening of autonomy and 8 a greater imposition of organisational constraints on, and scrutiny of, 9 the individual officer, and more complexity of task. Vanstone and 10 Seymour contended that the search for effectiveness through a diverse 11 range of methods was hindered by Schon's (1973) concept of 'dynamic 12 conservatism' and a lack of a critical culture. Whatever the truth of that 13 is, the service did face some acute problems: its philosophy was unclear, 14 its methodology was haphazard, variable and based on eclecticism and 15 random borrowing, and management and practitioners alike had to 16 grapple with rapid change. Practice was conducted largely in private, 17 perhaps with the result that little attention was paid to skill levels and 18 it was 'relatively easy to project an image of professional expertise 19 [with] little grounding in reality' (Vanstone and Seymour, 1986, p 44). 20 According to Vanstone and Seymour, because there was a lingering but 21 persistent assumption that if a probation officer had self-awareness, an 22 accurate understanding of the probationer, and relevant objectives and 23 tasks, effective practice would follow, there was a need for a coherent 24 practice framework, reflective practice and a learning organisation 25 geared to produce 'predictable and desired results' (1986, p 45). 26

On reflection, Vanstone and Seymour's view of the state of the 27 probation service seems a polemical generalisation, albeit with grains 28 of truth. Even a light cleaning of the canvas reveals a much more 29 complicated picture of innovative practice and practitioners eager for 30 change and experimentation (and for things to work), and much of 31 it linked to the regional staff development units established in 1969. 32 This addition to the service's staff development resources resulted from 33 a recommendation in a Home Office working party report of the 34 mid-1960s on the work of the probation service (Bochel, 1976), and 35 in the early 1970s the established units began to build their repertoire 36 of residential courses. The late Bruce Seymour, the Regional Staff 37 Development Officer (RSDO) for South Wales and the West, informed 38 me that he and his colleague RSDOs were concerned about the lack 39 of influence of research findings and the low level of concern about 40 effectiveness at that time.¹ In his area, discussions led to the setting up 41 of an assistant chief probation officer advisory group, the members of 42

which had the task of assessing needs in their respective areas that were 1 fed back into the process of constructing a programme of in-service 2 training. Some courses focused on specialisms within the service such 3 as hostel work and prison liaison, some on the new developments of 4 community service and day training centres, and others on methods 5 including groupwork, family therapy, Heimler's Scale of Human 6 Functioning, transactional analysis, behaviour modification, psycho-7 drama, system intervention, social skills, offending behaviour, one-8 to-one work, and, later on, reasoning and rehabilitation. (In addition, 9 the units played a role in the induction and confirmation year of 10 newly appointed probation officers.) This influx of what officers saw as 11 less esoteric and more tangible methods stimulated a new enthusiasm 12 and, in particular, spawned method champions, believers who took 13 the newly acquired knowledge back into their local areas and spread 14 the word. For example, Bob Anderson (Anderson, 1985) became 15 an advanced trainer and consultant to other practitioners in Neuro-16 Linguistic Programming, while also using the approach in his day-to-17 day practice. Often staff development would coalesce around the new 18 methods with the setting up of internal seminars, training events and 19 support groups, and through this the refinement of in-service training, 20 staff development and support systems gathered momentum. 21

Priestley and colleagues (1978), drawing on their adaption of 22 Canadian life skills work within a Home Office-funded project in 23 Ashwell and Ranby prisons and the Sheffield Day Training Centre, 24 ran social skills and personal problem-solving courses, many of which 25 were under the auspices of the RSDOs. Some of these incorporated 26 social skills development projects, the aim of which was to provide an 27 opportunity for probation officers to create programmes in a variety 28 of settings and to test them out, thus encouraging skills not only in 29 the practice of the approach but also in evaluation (McGuire and 30 Priestley, 1981). This is an interesting example of staff development 31 encompassing basic qualitative research and data recording furthered 32 by cooperative working. This idea that collective resources of the 33 team had more potency to meet the varied and complex needs of 34 probationers led several services to experiment with team approaches 35 in which the probation office itself became a centre for resources 36 (Preston West Team, 1977; Stanley, 1982; Millard, 1989; Sutton, no 37 date). Though not mentioned specifically in the written reports of 38 these projects, staff development is implicit in the sharing and self-39 reflective ethos of the teams. As Stanley (1982, p 504) explained, the 40 level of trust between members was crucial to the team approach, and 41 regular team reviews in the form of away days played 'an important 42

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part in establishing a sense of sense of purpose and direction' and, more relevant to the issue here, 'helped to reveal weaknesses and strengths and helped to highlight training and other resource needs [and identify] unused skills'.

Other team-based innovations - in approaches such as brief and 5 task-centred casework (Dobson, 1976; Vaisey, 1976) and crisis 6 intervention (Harman, 1978) - flourished during this period, 7 alongside experimentation in supervision and staff development. 8 Some were using live supervision in which practice was observed by 9 colleagues via video link (Liddell and Schwartz, 1983), while others 10 put together staff development packs on subjects such as anti-racist 11 practice, groupwork and interviewing skills to be used (according 12 to assessed need) in team-based staff development training sessions 13 (Vanstone, 1987). When he read the Probation Journal article describing 14 the latter project, one colleague commented with well-placed irony 15 that he wished he worked in a service like that. That said, however 16 glossy the written representation and patchy the implementation was, 17 it represented an attempt to instil the idea of staff development as 18 integral to a critical, self-reflective, mutually supportive organisational 19 culture. Workers other than probation officers were an integral part of 20 these developments too, and in places like day centres they were more 21 intensely involved in the work and as a result their needs were being 22 given more attention. For example, the Association of Chief Officers 23 of Probation (ACOP) in a review of the service's training requirements 24 acknowledged the fact and recommended 'regular training provisions' 25 both internal and external (ACOP, 1983). 26

Meanwhile, the more traditional method of staff development -27 casework supervision by a senior probation officer - continued. Its 28 history is of interest in itself. Dawtry (1958) refers to the 'recent' 29 introduction of supervised casework and the implications of this 30 for the role of the probation case committees and Macrae (1958) to 31 the fact that principal and senior probation officers underwent 10-32 day courses in the principles and purpose of casework supervision. 33 In another review of training at that time, Newton (1956, p 134) 34 explained that in casework supervision the 'officer is helped to achieve 35 skilled and conscious use of himself and his knowledge' to help 36 probationers change. Facilitative one to one supervision of this kind 37 survived for most of the twentieth century but McWilliams (1987, 38 pp 107-8) argued that the change from a 'professional-supervisory-39 administrative' to a 'bureaucratic-managerial' model was enabled by 40 the use of supervision to exercise 'control in the pursuit of policy 41 objectives'. Prescient though he was, he may have overestimated the 42

degree of change. Research carried out between 1987 and 1988 with 1 a sample of 457 probation officers focused primarily on qualifying 2 training tells a different story, certainly in relation to what it revealed 3 about the experience of supervision during the first year (when it 4 would be reasonable to assume that it would be given high priority). 5 Supervision varied in style, some structured, some not, but for the 6 majority it was irregular and most senior probation officers 'seemed 7 to be feeding into the idea of probation officers being autonomous 8 professional creatures from an earlier stage of their career' (Boswell 9 et al, 1993, p 65). 10

Ironically, as is well known now, all of this took place after emerging 11 evidence that should have undermined faith in rehabilitative effort: 12 most things, it seemed, did not work (Lipton et al, 1975; Folkard et al, 13 1976). As Brody (1976, p 37) put it, probation intervention, however 14 intense or methodologically varied, had 'no predictably beneficial 15 effects'. So why did officers continue to embrace new approaches 16 and methods with enthusiasm, and why did staff development 17 and in-service training encourage and feed that keenness? Perhaps 18 unavoidably, the answer is speculative. First, individual officers had 19 enough anecdotal evidence of probationers who had turned their 20 lives around to inure themselves against negative research findings. 21 For example, an informant in my PhD research recalled the story 22 of a probationer from a very troubled background whom he steered 23 through to the completion of the probation order who called in to 24 see him some years later to inform him that he had done well and 25 settled down, adding: 26

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He never came before the courts again. Second, the new methods, 33 with greater or lesser justification, came packaged with an effectiveness 34 guarantee so officers may not have fully accepted negative research 35 results. Finally, they were receptive to more tangible ways of helping 36 probationers: they may have grown tired of the esoteric nature of 37 casework - the magic may have worn off - and in contrast staff 38 development focused on new exciting, stimulating and understandable 39 methods to be applied in cooperation with colleagues and in more 40 intense realistic situations with probationers. 41

You always looked so calm and you were always the same

and you were always there ... I was bloody fed up of going

to see people and finding they weren't in ... they had gone

off on some interview or were away on a course.

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So that's why you are on probation

The changes to staff development alluded to by McWilliams, including supervision and in-service training, accelerated with the apparent rediscovery of the offence and the growth of evidence-based experimentation; moreover, they triggered an intriguing dichotomy best characterised by, on the one hand, Porporino's (2010) plea for 'sense and sensitivity' and on the other, the political focus on the 'offender' through the prism of punishment in the community – the difference between facilitating as opposed to imposing change (Home 10 Office, 1984, 1988a, 1988b). This may be putting it rather crudely, 11 but it is important, not least because the politically imposed direction 12 probation was to follow would have crucial implications for the shape 13 and nature of staff development in the 21st century. 14

In practical terms, the kind of staff development in keeping with 15 Porporino's vision is aptly illustrated by reference to an offending 16 behaviour project undertaken in the South East of England (McGuire 17 and Priestley, 1982). In attempting to explore whether officers could 18 focus specifically on offence-related behaviour, they established a staff 19 development exercise, the prime concern of which was to advance 20 the skills and knowledge of the officers (although the whole project 21 was monitored also for the response of the probationer participants). It 22 consisted of a one-week residential introductory course to familiarise 23 the officers with the methods; a six-month period in which the 24 programmes were implemented; data gathering and report writing 25 by the officers; and collating of data and reports combined with a 26 long-term follow-up. Later in the decade, probation services took 27 on the notion of localised research-based work, as, for example, 28 in Somerset where an alcohol education group was evaluated over 29 a three-year period (Singer, 1991), in the West Midlands where 30 offending behaviour groups were run and evaluated between 1983 31 and 1990 (Davies and Lister, 1992), and in Bristol where the Berkelev 32 sex offenders group was run and evaluated for seven years (Weaver 33 and Fox, 1984). All involved enhancement of staff skills, but two 34 of the larger experiments involving staff development occurred in 35 Mid Glamorgan with the Straight Thinking on Probation (STOP) 36 experiment, in which almost three quarters of those employed in the 37 area were trained in the reasoning and rehabilitation approach (Raynor 38 and Vanstone, 1996; Ross et al, 1988), and more recently in the phased 39 Pathfinder Project, in which prison and probation staff were trained to 40 implement the FOR a change programme with short-term prisoners 41 (Fabiano and Porporino, 2002; Clancy et al, 2006; Lewis et al, 2007). 42 The detail of both does not need repeating here, but these experiments
 are relevant to this chapter because they offer a template, constructed
 around focused training, tutor support, audio/video recordings and
 playback, programme integrity checklists, performance rating and
 feedback, destined to feature in future exemplars of staff development,

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Contemporary models of staff development

The argument that the refinement of staff skills, whether applied in 9 group programmes or individual supervision, should be framed within 10 what is known about effective practice is incontrovertible. However, as 11 reflection on the history described in this chapter confirms, progression 12 of skills should consist of factors both old and new. Until recently, little 13 attention had been paid to the 'characteristics of effective staff or the 14 best staff practices' (Dowden and Andrews, 2004, p 204), nor has there 15 been much of a focus on models of staff development per se. Hence, 16 in order to elicit an outline of what appropriate staff development 17 might look like, it is necessary to draw on aspects of the methodology 18 of effective practice research. 19

For this purpose, a summary of the main constituents of effectiveness 20 suggested by research so far will suffice. They include the principles of 21 risk, needs and responsivity (Andrews et al, 1990); prosocial factors such 22 as reliability, punctuality, consistency, respect, and acknowledgement 23 and rectification of mistakes (Trotter, 1993); use of legitimate authority, 24 the modelling and reinforcement of crime free attitudes, imparting 25 of problem-solving skills, effective use of community resources, 26 and mutual respectful relationships based on openness, warmth 27 and optimism (Dowden and Andrews, 2004); and the ingredients 28 of motivational interviewing (Fabiano and Porporino, 2002). Their 29 influence is evident in the United Kingdom government's strategy for 30 the unfortunately and atavistically named treatment managers (Home 31 Office, 2002). Among their prescribed responsibilities are monitoring 32 programmes via video recordings, supervision of staff and oversight 33 of the work of tutors. In an update of the original strategy, video 34 monitoring was re-emphasised as a means of ensuring the maintenance 35 of programme integrity and skill enhancement (Home Office, 2005). 36 The practice continues in the National Probation Service and the 37 community rehabilitation companies, using 'dip samples' and (in the 38 language of accountancy) programme auditing. However, it is in 39 a number of studies focused on assessing the work of practitioners 40 and adherence to programmes that a more enticing model of staff 41 development emerges. 42

Lowenkamp and colleagues (2006), who examined community-1 based programmes in the state of Ohio involving 3237 people, offer a 2 reminder of the relationship between programme adherence and the 3 effectiveness of programmes in reducing reoffending. They concluded 4 that programme integrity is pivotal to success and, crucially, that it 5 depends on skilled staff applying effectiveness-related skills. What is 6 more, the Staff Training Aimed at Reducing Re-arrest (STARR) 7 programme 'indicated that training can significantly impact strategies 8 used by officers during supervision and that these strategies lead to 9 lower failure rates' (Robinson et al, 2012, p 183). Building on evidence 10 relating to one-to-one work on risk and recidivism, it measured 11 (through an examination of 665 audio tapes) the performance of 12 88 officers who volunteered from eight districts and were randomly 13 assigned to experimental and control groups (see also Barnoski, 2004). 14

In drawing on these findings, Clodfelter and colleagues (2016) stress 15 that the change of emphasis from effective programmes to effective 16 practitioners arose from awareness of practitioners' failure to adhere 17 to success principles and the importance of not just teaching skills 18 but reinforcing them. They report on the effort of one district to 19 implement STARR with a particular interest in competency of staff, 20 organisational support and leadership, and the key skills of supervision, 21 namely role clarification, effective reinforcement, problem solving 22 and understanding and teaching the cognitive model. In that district, 23 volunteers were trained in evidence-based practice and some were 24 further trained as tutors. Successful efforts were made to engender a 25 sense of community and trust among officers, who were given booster 26 sessions involving role play and feedback. Audio recordings with tutor 27 feedback were used (two a month until proficiency was reached) and 28 tutors were mentored by an expert trainer. The overall conclusion to 29 the study was that the 'use of STARR skills have become essential 30 to successful supervision' (Clodfelter et al, 2016, p 37) but equally 31 interesting is its depiction of an organisational culture in which 32 there were high levels of trust among staff and strong support and 33 commitment from top management. 34

Training staff in this way is one thing, but ensuring that learned skills 35 become ingrained and maintained in everyday practice - a problem 36 identified by Raynor and Vanstone (1996) in the STOP experiment 37 in the UK – is another, and this is exactly the challenge that Bourgon 38 and colleagues (2010) addressed in their controlled study of the 39 Strategic Training Initiative in Community Supervision (STICS) in 40 three Canadian provinces. In order to explore how technology is 41 transferred, used and enhanced, 80 volunteer officers were randomly 42 allocated (eventually 33 to STICS and 19 to the control). The STICS
programmes consisted of a three-day residential course, monthly
clinical supervision meetings, a refresher course and feedback on
audio tapes. The general conclusions were that technological transfer
processes were associated with improvement in skills and an increased
focus on criminogenic needs, and the more that people were involved
in technology transfer processes the more skills were increased.

In the Jersey skills study, video recordings of probation officers' one-8 to-one supervision sessions were scored using a checklist covering 9 seven skill sets (Vanstone [with Raynor], 2012; Raynor et al, 2014). 10 In preparation for the study, care was taken to separate the process of 11 assessment from management and staff development, while nevertheless 12 creating an accurate, user-friendly checklist, informed by the relevant 13 theoretical and empirical literature, which, post-study, could be applied 14 to observation of practice for staff development purposes. If successful, 15 it was thought that this would result in both the process of observing 16 and identifying what have been described as the 'core correctional 17 practice' (CCP) skills and the kind of practice relationships shown to 18 reduce recidivism being applied during routine supervision and the 19 delivery of accredited programmes. The checklist itself is applicable to 20 visual recordings or live situations and to the supervision and assessment 21 of people, so that in staff development activity observers should be able 22 to feedback on practices, methods and skills used, as well as check for 23 consistency with known effectiveness principles. This use of recorded 24 interviews followed by peer discussion and feedback was also central 25 to the training in problem solving, pro-social modelling, empathy, and 26 the risk principle in Chris Trotter's (1993) influential study. His study 27 is best known, perhaps, for the positive effect of prosocial modelling 28 on reconviction rates, but it is also important for its demonstration that 29 officers could be taught to use CCP skills in a short period of time 30 even with a low level of organisational incentives, and for Trotter's 31 conclusion that greater use of the approach would stem from it being 32 seen as 'an integral and expected part' of daily routine (1993, p 58). 33

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³⁵ Conclusion

It is a contention of this chapter that effectiveness research studies
combined with lessons from history provide not just evidence of
how to contribute to desistance from crime, but also valuable ideas
about staff development policies and strategies both in the public and
private sector. Those ideas coalesce around specific training, rehearsal,
observation and feedback on either live or recorded performance,

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refresher training and expert tutoring, but the conversion of these ideas into practice reality is not straightforward and raises a number of challenging issues.

To begin with the obvious, staff development should not be a 4 substitute for qualifying training, but, rather like the meaning of the 5 original French word développer, it should be a case of unfurling 6 and enhancing skills. Put another way, qualifying training should be 7 predicated on skills and qualities that evidence confirms help people 8 to change their lives and resolve their problems. In addition, it should 9 produce self-reflective, critical practitioners who will contribute 10 positively to the learning culture of the organisation they join. That 11 culture is crucial to effective staff development and, as Taxman and 12 Sachwald (2010, p 189) explain, should be underpinned by leadership 13 that proffers a clear, shared vision and mission, positive role models, 14 useable information on professional progress, and a team-oriented 15 approach to tasks involving 'learning, practice, reinforcement, 16 coaching and mentoring with feedback'. This, of course, is the 17 opposite of what Bailey and colleagues (2007, p 124) characterise as 18 'an instrumental and technocratic rather than educational approach'. 19 It is the difference between what McWilliams (1980, p 4) classified as 20 the mechanistic organisation with its 'impersonality, ascribed roles and 21 rules, rational efficiency, rigid hierarchical structure' and the organic 22 organisation with its 'personal involvement, achievement orientation, 23 adaptive efficiency' lateral as well as top-down communication, and 24 consultation. This kind of organisation needs to eschew formal 25 responsibility and preoccupation with rules and instead promote 26 substantive accountability with an emphasis on personal responsibility. 27 In effect, the choice is between a formalised managerial approach 28 to staff development and a more organic approach that relates 29 performance to evidence but draws on mutual, less hierarchical 30 support systems. The latter has the best chance of facilitating three 31 cornerstone characteristics of an effective probation officer – resilience, 32 commitment and engagement (Argyris and Schon, 1978). 33

In their examination of the Netherlands' Strengthen Probation 34 Officers Resilience in Europe project, Vogelvang and colleagues (2014) 35 provide useful insights into the process of empowering officers so 36 that they become more resilient in the face of increasing stress levels 37 and role complexity. According to their analysis, the prerequisites 38 of organisational success in this respect are a professional climate 39 encompassing an appropriate management style, clear communication, 40 manageable workloads and assessment of strengths and areas of 41 vulnerability, bolstered by specialist guidance for tutors, personal 42

wellbeing assessments and peer mentoring training. Similar themes 1 can be discerned in Collins' (2016, p 43) examination of the first two 2 years of employment: they include the generation and sustaining of 3 commitment and an emphasis on supervision targeted at 'the practical 4 and emotional needs of officers'. As far as the third characteristic 5 is concerned, Butler and Hermanns (2011) studied the relationship 6 between engagement and experienced professionalism of a sample of 7 Dutch probation officers and identified a high professional ethos based 8 on humanistic values and the nurturing of competency as the most 9 important contributors to high engagement. 10

No less important is the role of staff development in keeping staff 11 up to date with legislative and policy development, and understanding 12 about the context of people's lives, including diversity, the effects 13 of discrimination and the factors that evidence increasingly links to 14 desistance from crime. As Whitehead (2010, p 41) puts it, agencies 15 and helpers should be pro-humanistic 'and concerned to understand 16 the reality of clients' lives not from the standpoint of the expert 17 practitioner but clients themselves in all their complexity'. In the 18 populist and punitive climate in which criminal justice currently exists, 19 it is easy to forget that effective use of community resources on behalf 20 of people being supervised is an element of effective practice (Dowden 21 and Andrews, 2004), an observation given credence by a survey of 300 22 intervention plans in the Dutch probation service (Bosker et al, 2013, 23 p 81). The survey reports that 'basic needs such as education and work, 24 finance and accommodation are often not included in the intervention 25 plan, even when they are assessed to be a dynamic criminogenic need'. 26 Findings like this elevate the importance of the traditional advocacy 27 role of the probation officer in attempting to help and encourage 28 probationers to increase their social capital. Indeed, maybe a current 29 challenge for effectiveness research is to make less opaque the link 30 between effective practice theory and overlapping desistance theory. 31

Finally, most of the effectiveness research summarised in this chapter 32 raises concerns about the transfer of skills honed in experiment-related 33 training and staff development to the daily routine of organisational 34 life. For example, Bourgon and colleagues (2010) found that even 35 with support some target skills diminished and there was a need for 36 more practice, more follow-up and reinforcement. In a similar vein, 37 Clodfelter and colleagues (2016) in their study of STARR highlighted 38 the need to enhance ways of addressing the strain on coaches trying 39 to transfer experimental work to their day-to-day work, especially 40 because a skill such as empathy is more abstract and difficult to give 41 feedback on. Traction is lost, it seems, unless those key components of 42

staff development, training, monitoring and supervision are embedded 1 in the organisational culture and this is dependent more than anything 2 else on the skills, qualities and philosophy of lower and middle 3 management. Perhaps, that is where staff development should begin. 4 5 Note 6 ¹ In an interview conducted during research for my PhD. 7 8 9 References 10 ACOP (Association of Chief Officers of Probation) (1983) Probation 11 Service Training Needs Now, Unpublished ACOP Training Committee 12 Discussion Document. 13 Anderson, B. (1985) The Application of Neuro-Linguistic Programming to 14 the Work of the Probation Service, Personal Social Services Fellowship, 15 University of Bristol. 16 Andrews, D,A., Bonta, J. and Hoge, R.D. (1990) 'Classification for 17 effective rehabilitation: rediscovering psychology', Criminal Justice 18 and Behaviour, 17(1): 19-52. 19 Argyris, C. and Schon, D. (1978) Organizational Learning: A Theory of 20 Action Perspective, Reading, MA: Addison Wesley. 21 Bailey, R., Knight, C. and Williams, B. (2007) 'The Probation 22 Service as part of NOMS in England and Wales', in L. Gelsthorpe 23 and R. Morgan (eds) Handbook of Probation, Cullompton: Willan, 24 pp 114-130. 25 Barnoski, R. (2004) Outcome Evaluation of Washington State's Research-26 Based Programs for Juvenile Offenders: Appendix, Olympia, WA: 27 Washington State Institute for Public Policy. 28 Bochel, D. (1976) Probation and After-Care: Its Development in England 29 and Wales, Edinburgh: Scottish Academic Press. 30 Bosker, J., Witteman, C. and Hermanns, J. (2013) 'Do intervention 31 plans meet criteria for effective practice to reduce recidivism? How 32 probation officers forgot about social capital', European Journal of 33 Probation, 5(1): 65-85. 34 Boswell, G., Davies, M. and Wright, A. (1993) Contemporary Probation 35 Practice, Aldershot: Avebury. 36 Bourgon, G., Bonita, J., Rugge, T. and Gutierrez, L. (2010) 37 'Technology transfer: the importance of ongoing clinical supervision 38 in translating "what works" to everyday community supervision', 39 in F. McNeill, P. Raynor and C. Trotter (eds) Offender Supervision: 40 New Directions in Theory, Research and Practice, Cullompton: Willan, 41 pp 91–112. 42

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THREE

The search for impact in British probation: from programmes to skills and implementation

Peter Raynor

Introduction: social science as understanding, measurement and comparison

Evaluating the effectiveness of probation has always been a knotty problem for social science. Like most (perhaps all) social science, it depends on achieving the right combination of different sources of knowledge. This chapter reviews key stages in the development of evaluation research on probation services, with a major but not exclusive focus on England and Wales, and ends with some suggestions about the future. Research on the skills used by probation staff marks a particular and important step in this development.

Social science, as used in evaluative research, is a three-legged 27 enterprise supported by three sources of knowledge or forms of 28 investigation: understanding, measurement and comparison. (Three 29 is usually the minimum number of legs required to support a stable 30 structure.) We need understanding, usually acquired by qualitative 31 research methods, to bring into focus the aims of social actors, their 32 beliefs about the processes they are involved in, and the meanings 33 they attach to what they do and to what happens to them. The 34 criminologist David Matza called this 'appreciation' (Matza, 1969), 35 meaning the attempt to understand social situations from the point of 36 view of those involved. Human action is socially constructed and our 37 social environments are structured by our actions and by those of others 38 (particularly those more powerful than ourselves). Understanding 39 also requires awareness of our own assumptions and our ways of 40 interpreting and shaping experience, because what we learn will be 41 the product of an interaction between our own perceptions and those 42

of our research subjects. This is why qualitative researchers have to try 1 hard to be guided by what they actually find rather than what they 2 expect or hope or prefer to find. However, it is not clear how social 3 science can be *social* without an attempt to understand the meanings 4 of social experience for the people involved. Some notable recent 5 examples of probation research have relied on qualitative methods: 6 for example, research on the occupational culture of probation staff 7 (Mawby and Worrall, 2013) and on their beliefs about the quality 8 of probation work and the nature of good practice (Robinson et al, 9 2014). However, evaluation research in probation needs to go beyond 10 practitioners' beliefs to develop more independent and objective ways 11 to measure the impact of probation practice: what does it change? 12 What difference does it make? 13

Here we need to depend more on the quantitative procedures of 14 measurement and comparison. Can we actually identify and measure 15 a difference in outcome? Can we reliably estimate whether it is likely 16 to recur? Can we show that the difference is likely to be due to some 17 probation practice or process, not something that would have happened 18 anyway or that occurs simply by chance? These are the scientific 19 procedures that allow us to claim social investigation as a science, capable 20 of generating reliable knowledge and building a cumulative knowledge 21 base. Evaluation research, being centrally concerned with whether 22 professional intervention makes a difference, depends on getting 23 these procedures right so that we can learn what works, how it works 24 and in what circumstances, and how we might make it work better. 25 Without understanding, we cannot get far, but without measurement 26 and comparison, it is difficult to turn understanding into evidence-27 based statements about the effectiveness of probation practice. It is 28 this effectiveness that has historically, and repeatedly, been called into 29 question. It is, of course, important to make the right comparison: 30 that is, the comparison that is relevant to testing your hypothesis or 31 answering your research question. Much methodological writing has 32 tried to establish a hierarchy of research strategies ranked according to 33 the degree of certainty they offer about the validity of findings. Many 34 argue that controlled trials based on random allocation and a strict 35 experimental model are required, (for example, Harper and Chitty, 36 2004), while others point out that well-designed quasi-experimental 37 studies offer an almost comparable degree of certainty and are much 38 more feasible in the criminal justice environment (for example, Hollin, 39 2008). This chapter contains examples of both, and both have made 40 contributions to probation research. 41

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Early days: optimistic practice and sceptical research

Official aspirations to develop an evidence-based or at least evidence-3 informed probation service in Britain date back at least to the period 4 of ground-breaking and comprehensive social policy reform that 5 followed the end of the Second World War. This delivered a National 6 Health Service and most of the structure of our current welfare state. 7 still recognisable in spite of the damage done by more recent hostile 8 governments. There had been earlier attempts to articulate a scientific 9 basis for probation (described in detail by Vanstone, 2004), but official 10 awareness of probation's potential contribution as an integral part of 11 the state's criminal justice and welfare policies emerged strongly during 12 the late 1940s and 1950s. The White Paper Penal Practice in a Changing 13 Society (Home Office, 1959), which set out new aspirations for the 14 prison system, gives a clear insight into official thinking: custody, 15 particularly for the growing number of young offenders, was to lose 16 its punitive emphasis and concentrate on finding the appropriate 17 'treatment' for offenders who were to be allocated to suitable regimes 18 through a process of assessment and classification, led by psychologists: 19 'methods of training have been progressively extended and improved, 20 notably in the application of psychiatry and psychology' (Home Office, 21 1959, p 46). Their effectiveness was to be evaluated by the recently 22 established Home Office Research Unit ('The Research Unit is at 23 present studying the effectiveness of different forms of treatment when 24 applied to different types of offender' [p 5]) and the methodology 25 for the evaluations was to be pragmatically eclectic, but quantitative 26 where possible ('The Research Unit will apply the basic principles 27 of scientific method and attempt to produce its results in quantitative 28 terms. It will not cling to the methods of any particular discipline 29 or school of thought, but will seek to provide answers to specific 30 questions by whatever means appear most appropriate' [p 6]). The 31 overall ambition was to achieve a step change towards an evidence-32 based and rehabilitative system: 33

A fundamental re-examination of penal methods, based on studies of the causes of crime, or rather of the factors which foster or inhibit crime, and supported by a reliable assessment of the results achieved by existing methods, could be a landmark in penal history and illumine the course ahead for a generation. (p 7)

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The whole document, from nearly six decades ago, breathes modernity 1 and optimism, faith in new human sciences, and an enlightened 2 rejection of purely punitive approaches. As often happened then and 3 more recently, new thinking about prisons had consequences for 4 probation: for example, new post-custodial after-care responsibilities 5 were acquired, but more fundamentally the new approach set out in 6 the 1959 White Paper was clearly meant to encompass probation. A 7 significant part of the work of the Home Office Research Unit and of 8 the Cambridge Institute of Criminology (supported largely by Home 9 Office funds) was to focus on probation over the next 17 years. 10

In spite of the confidence about scientific and progressive criminal 11 justice expressed in the 1959 White Paper, doubts about the evidence 12 base and effectiveness of probation were already being expressed in 13 parts of the social science and social policy community. The authors 14 of the White Paper had few doubts: they saw the probation service 15 as a 'nation-wide network of qualified social case-workers' (Home 16 Office, 1959, p 20) fit to assume demanding new tasks in the after-17 care of prisoners. Others, however, had doubts about the claims of 18 the young social work profession, with which probation was largely 19 identified at that time (and still should be, though that is another story: 20 see, among others, Raynor and Vanstone, 2015). As early as 1943, the 21 sociologist C. Wright Mills argued that attributing social problems 22 to individual malfunctions distracted attention from the need for 23 wider policy reforms (Mills, 1943). Even earlier, in 1931, Dr Richard 24 Cabot's presidential address to the American Association of Social 25 Workers called for more evaluation research, resulting eventually in 26 the Cambridge Somerville Youth Study (Powers and Witmer, 1951). 27 This substantial and methodologically sophisticated experiment was 28 based on a sample of adolescent boys of whom half were randomly 29 allocated to supervision by social workers, and their subsequent level 30 of offending was compared with that of the control group of boys, 31 who were not allocated to social workers. This design was strong on 32 measurement and comparison, but involved little understanding or 33 control of what the social workers were actually doing. As was widely 34 reported at the time (though not much discussed within British social 35 work), the experimental group did no better than the controls; in fact, 36 they were reported to have offended slightly but not significantly more. 37 Thirty years later, in a remarkable follow-up study (McCord, 1978), 38 it was found that the experimental group had continued to do worse, 39 this time significantly and on a range of indicators including crime, 40 unemployment, alcohol abuse, mental illness, stress-related illness and 41 early death. 42

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In 1959, in the same year as the White Paper, came the publication 1 of Barbara Wootton's Social Science and Social Pathology (Wootton, 2 1959), which contained a pointed critique of social casework theory. 3 Other American studies such as the Vocational High experiment 4 (Meyer et al, 1965) and the Chemung County study of family services 5 (Wallace, 1967) showed no clear benefits from social casework. By 6 the 1970s, there were enough of these studies to lead to significant 7 anxiety in American social work (Grey and Dermody, 1972; Fischer, 8 1973, 1976). Joel Fischer, who undertook a comprehensive review 9 of social work evaluations up to the 1970s, famously summed up his 10 findings like this: 11

The bulk of practitioners in an entire profession appear to be practicing in ways which are not helpful or even detrimental to their clients, and, at best, operating without a shred of empirical evidence validating their efforts. (Fischer, 1976, p 140)

What stands out about the American social work evaluations of that 19 era, when tested against the three-legged model of social science, 20 is that they tended to be relatively well executed with regard to 21 measurement and comparison, but they did not really examine, unpack 22 and understand what social workers were actually doing. 'Casework' 23 was evaluated as if it were one uniform activity, stable and consistent 24 like a standardised 'treatment'. This was a weakness in the area of 25 understanding, which left open the possibility (recognised by Fischer) 26 that outcomes that showed no overall benefit might be concealing 27 the fact that some practitioners were doing beneficial work, but that 28 their effect was cancelled out by the poorer work of others so that 29 aggregated effects showed no significant differences from control 30 groups that received no service. (An interesting study in Britain around 31 the same time showed almost the opposite design: clients of a family 32 service agency were interviewed to find out what they thought of the 33 service, using a careful qualitative approach but with little attempt at 34 measurement or comparison [Mayer and Timms, 1970]. The clients, 35 who tended to see their problems in a practical way, often did not 36 understand what the caseworkers were trying to do: why so many 37 questions about early childhood?) 38

Some similar problems were emerging in research on probation39services. For example, an early study of the results of probation by40Radzinowicz (1958), who was a strong advocate of probation, found41that reconviction rates looked promising but included no comparison42

with similar offenders receiving different sentences. When Wilkins 1 (1958) published a similar study but included relevant comparisons, 2 people sentenced to probation had outcomes no better than those 3 receiving other sentences. There are clear parallels in this respect with 4 American social work research. The Home Office Research Unit 5 also carried out, throughout the 1960s and early 1970s, a series of 6 carefully designed and methodologically resourceful descriptive studies 7 of probation, aimed largely at developing empirical classifications of 8 probationers and their problems. A very detailed study by Martin 9 Davies (1974) attempted to describe the impact of probation on the 10 social environment of probationers, and argued that only a properly 11 controlled comparative study could show conclusively whether 12 probation was having a positive impact. Such a study was in fact under 13 way, known as IMPACT (Intensive Matched Probation and After-Care 14 Treatment [Folkard et al, 1976]): probationers were randomly assigned 15 to normal or 'intensive' caseloads, and subsequent reconviction rates 16 compared. 17

The result was a slight but non-significant difference in favour of 18 the control cases: more probation input did not seem to lead to better 19 results. The only group that appeared to benefit from smaller caseloads 20 was a fairly small number of offenders with high self-reported problems 21 and low 'criminal tendencies', who were not very representative of 22 offenders in general. The greater responsiveness of this group might tell 23 us something about the methods officers were using in the extra time 24 made available by lower caseloads: perhaps they were offering a form of 25 counselling, which might help this group more than it helped others. 26 Unfortunately, we know little about what the officers were actually 27 doing; understanding of the process is missing, so that measurement 28 and comparison can only give us the results of an input about which 29 all we know is that some people received more of it than others. We 30 cannot tell what methods were in use or how well they were being 31 implemented. This also represented a missed opportunity to start a 32 fuller investigation of the impact of caseload size on effectiveness: if 33 lower caseloads did not necessarily improve results, there might still be 34 threshold effects leading to poorer results when caseloads are simply 35 too high to allow adequate individual attention, but this common-36 sense expectation, which most practitioners would support, has never 37 been fully tested. 38

As in broader social work research, findings of 'no difference' were
the norm at this time. There were occasional exceptions, such as
Margaret Shaw's study of pre-release help to prisoners (Shaw, 1974),
in which those who were randomly allocated to receive more

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attention from prison welfare officers were reconvicted less, but there 1 was little practical follow-up of this finding until the development 2 of 'resettlement' services some decades later. The general picture, in 3 the US as well as Britain, seemed to be one of failure, and this was 4 summed up by Robert Martinson in his unauthorised, over-simplified 5 but highly influential summary (Martinson, 1974) of the large research 6 review of the effectiveness of rehabilitation carried out for the New 7 York State government (Lipton et al, 1975). Martinson's conclusion 8 that 'the rehabilitative efforts that have been reported so far have had 9 no appreciable effect on recidivism' (Martinson, 1974, 25), although 10 not a fully accurate summary of the review, was widely reported as 11 meaning 'nothing works'. Although not all criminologists accepted 12 this, it had a political impact, particularly in the Anglophone world 13 where many politicians were looking for justifications for reductions 14 in public spending. In Britain, the director of research in the Home 15 Office summed up as follows: 16

Penal 'treatments', as we significantly describe them, do not have any reformative effect.... The dilemma is that a considerable investment has been made in various measures and services.... Are these services simply to be abandoned on the basis of the accumulated research evidence? Will this challenge evoke a response ... by the invention of new approaches and new methods? (Croft, 1978)

'New approaches and new methods'

After IMPACT, official research on the effectiveness of probation 28 virtually ceased in England and Wales for about 20 years. The 'new 29 approaches and new methods' did gradually appear (Vanstone, 2004), 30 but were mostly not systematically evaluated until much later. In 31 the meantime, rehabilitative criminal justice was overshadowed for a 32 while by the 'justice model' of desert-based proportional sentencing 33 (Hood, 1974; von Hirsch, 1976), and the work of probation and 34 youth justice was increasingly concentrated on creating opportunities 35 for diversion, or 'alternatives to custody'. If their methods could 36 not reliably change people's behaviour, at least they could use 37 their role in court to influence decisions and to encourage the use 38 of sentences that were seen as less harmful (and usually cheaper). 39 Such approaches attracted support from criminologists (for example, 40 Bottoms and McWilliams, 1979) and eventually from government, 41 which articulated a role for the probation service in encouraging the 42

use of non-custodial penalties instead of prison (Home Office, 1984). 1 This strategy worked particularly well in juvenile justice (Rutherford, 2 1986). However, too much weight was given during this period to the 3 'nothing works' research, which was actually quite limited in one main 4 respect. Although often strong on measurement and comparison, it 5 tended to be weak in its understanding of inputs: 'probation' or 'prison' 6 were seen as treatments in their own right, rather than needing to be 7 unpacked to see what different inputs were actually being offered by 8 a range of practitioners, and how well they were being delivered. 9

Although some research on probation's effectiveness continued 10 outside government in England and Wales (for example, Raynor, 1988; 11 Roberts, 1989), the next major steps in research on rehabilitation did 12 not come until research began to benefit from better understanding 13 and control of inputs. Correctional researchers who had never accepted 14 Martinson's verdict began to carry out meta-analyses looking at the 15 characteristics of different programmes and regimes for offenders to see 16 which were more often associated with positive outcomes. The most 17 influential of these (Andrews et al, 1990) combined understanding 18 of inputs with a strong focus on measurement and comparison, 19 and proposed what became the most influential recent approach to 20 rehabilitation, the Risk-Need-Responsivity or RNR model (Bonta 21 and Andrews, 2017). Other meta-analyses reached broadly similar 22 conclusions (for example, Lipsey, 1992; Lösel, 1995; McGuire, 23 2002; Redondo et al, 2002) and a Scottish research review (McIvor, 24 1990) helped to raise awareness of this kind of work in Britain, as 25 did a series of 'what works' conferences (McGuire, 1995). The new 26 focus on understanding and describing the service that was actually 27 provided, and the explicit aim of distinguishing between effective and 28 ineffective practice in order to encourage the former, led to a number 29 of innovations and in particular to the development of structured 30 group programmes using cognitive-behavioural methods. These aimed 31 to ensure the right inputs from staff by providing detailed manuals and 32 training, and they emphasised programme integrity, that is, delivery 33 34 as designed.

One of the first programmes of this kind to be tried in probation in 35 Britain, and the first to be thoroughly evaluated, was the Reasoning 36 and Rehabilitation programme developed in Canada (Ross et al, 1988) 37 and introduced in a Welsh probation area (Raynor and Vanstone, 38 1996, 1997; Raynor 1998). Unlike some later, larger evaluations 39 (for example, Hollin et al, 2004), the research on this programme 40 used not only measurement and comparison, with modestly positive 41 findings from a two-year reconviction follow-up, but also qualitative 42

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approaches, interviewing all programme graduates and a number of 1 staff, and documenting the implementation process through participant 2 observation. Some of the lessons learned from this study about, for 3 example, listening to probationers, taking time to do implementation 4 properly, and involving staff through thorough consultation, seemed 5 later to be forgotten: there was a centrally driven rush to roll out 6 programmes on a massive scale to take advantage of the short-term 7 funding available in the government's Crime Reduction Programme 8 from 1999 to 2002 (Maguire, 2004; Ravnor, 2004). The early results of 9 this huge effort were not as good as had been hoped or expected, with 10 many problems of implementation, including poor selection and poor 11 retention of programme participants (Hollin et al, 2004). Thus, the 12 overall message so far seems to be that group programmes, if properly 13 designed, targeted and delivered, and supported where necessary by 14 appropriate individual supervision, can make a useful contribution to 15 the effectiveness of probation services. It is, however, very unfortunate 16 that rushed implementation during the Crime Reduction Programme 17 caused some front-line staff to be suspicious and resentful of 'what 18 works' (Raynor, 2004). The associated research, showing some positive 19 results and leading to many ideas about possible improvements, shows 20 the benefits of a three-legged approach combining measurement 21 and comparison of outcomes with a degree of clarity about inputs, 22 which were defined by the programme designs and manuals at least 23 to the extent of knowing what staff were *meant* to be doing. Many 24 programmes also benefited from analysis of video recording of 25 programme sessions to check integrity of delivery. For the first time, 26 this gave researchers a clearer grasp of what inputs were likely to be 27 producing the measured outputs. 28

From programmes to skills

In reality, probation has always depended more on individual 32 supervision than on group programmes, and it continues to do so. 33 The next step in understanding the inputs from practice dates mainly 34 from the early years of the current century. Important precursors 35 were the work of Chris Trotter in Australia in the 1990s (Trotter, 36 1993, 1996) and the recognition of 'core correctional practices' in 37 Canada (Andrews and Kiessling, 1980; Dowden and Andrews, 2004; 38 see also Chapter Nine of this volume). Researchers interested in skills 39 and mostly associated with the Collaboration of Researchers for the 40 Effective Development of Offender Supervision (see the Introduction 41 to this volume) carried out a number of studies that, in spite of some 42

differences of method and focus, were all concerned with studying the 1 impact of better practice skills. Among the best known of these have 2 been Bonta's Strategic Training Initiative in Community Supervision 3 (STICS) study in Canada, which used a random allocation design 4 to compare reconviction rates after supervision by officers who had 5 received additional training in evidence-based practice skills with 6 reconvictions after supervision by officers who had not received the 7 training (Bonta et al, 2011; see also Chapter Nine of this volume); 8 Trotter's continuing series of studies of the impact of particular 9 practice skills (for example, Trotter 2013; Trotter et al, 2015; see also 10 Chapter 15 this volume); Taxman's study of the effects of training 11 in 'proactive community supervision' (Taxman, 2008), and the Staff 12 Training Aimed at Reducing Re-arrest (STARR) study (Robinson 13 et al, 2012), which looked at the impact of skills on re-arrest rates. 14 The quasi-experimental Jersey Supervision Skills Study (JS3), in which 15 two of the editors of this volume were involved, identified a range 16 of skills used by probation staff in videotaped interviews and found 17 significantly lower reconviction rates among people supervised by 18 more skilled staff (Raynor et al, 2014). The differences in reconviction 19 rates found in these studies are substantial, comparable with or greater 20 than those typically reported in programme evaluations: for example, 21 21 percentage points in STICS, 14 in STARR, 32 in JS3. 22

A meta-analysis of skills-based research (Chadwick et al, 2015) 23 reports on a number of studies comparing different levels of skill in 24 supervision that consistently show that more skilled supervision is 25 more effective. In addition, other recent work suggests that successful 26 implementation of initiatives for improvement in skills may depend 27 on good management and appropriate agency culture (Bonta et al, 28 2013). In England and Wales, the Skills for Effective Engagement, 29 Development and Supervision (SEEDS) programme (Rex and 30 Hosking, 2014) aimed at a similar effect through staff training, and 31 although the eventual outcomes are unclear, supervision by SEEDS-32 trained officers has been shown to result in slightly higher levels of 33 compliance (Sorsby et al, 2017; see also Chapter Ten of this volume). 34 The initiative seems to have been welcomed by staff and managers and 35 SEEDS-based practices are still continuing in some places. Similarly, 36 in Jersey, the probation staff have themselves developed a process of 37 staff development using the research instruments from the JS3 study 38 to assess and discuss each other's interviews, which they record on 39 video. It appears that this kind of research, combining measurement 40 and comparison with an informed understanding of what practitioners 41 are actually doing, has begun to illuminate a significant part of the 42

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probation service's input into supervision and is readily translatable into training initiatives that have the potential to improve practice. There is much more work to be done in this area, and it appears likely that the most productive approaches to future probation research will combine measurement and comparison with a detailed understanding of what practitioners are doing, and why. In the meantime, we have come a very long way from 'nothing works', and the three-legged approach to research methods holds plenty of promise for the future.

Next steps?

Although in principle practitioners have much to gain from applying 12 the rationale and methods of evaluative research, these are not always 13 welcomed. Ideally, practice is embedded in a 'culture of curiosity' 14 (Raynor and Vanstone, 2001), in which practitioners want to know 15 if what they are doing is getting results and how they might improve 16 such results. Evaluation is part of evidence-based practice, and 17 evidence-based practice works best when practitioners understand it 18 as something that can help them to achieve the outcomes they look 19 for in their work. When evaluation is seen as a management tool to 20 increase control, or as something done by researchers for their own 21 purposes or careers, or simply as lacking relevance to day-to-day work, 22 it tends to be resisted. In England and Wales, there is currently a high 23 level of insecurity, anxiety and unpredictable organisational change 24 in probation services, which sometimes leads to anxiety about how 25 research might be used. However, it should be clear from the examples 26 outlined earlier in this chapter that in favourable circumstances such 27 obstacles can be overcome if evaluation is rooted in an understanding 28 of practice and a shared goal of effective service. As we have seen, 29 successful evaluations tend to combine qualitative and quantitative 30 approaches: qualitative, to understand the processes and perceptions and 31 goals that point the way to what is worth measuring, and quantitative 32 because without measurement there is no basis for comparison, and 33 comparison is fundamental to the question of what works better or 34 worse than something else. 35

Finally, it is clear that we are not yet looking productively at everything that matters. We have learned to measure some aspects of service quality, but others remain to be developed. Until recently, it was unusual to include the quality and behaviour of organisations in evaluations of practice, and the approaches needed to begin to do this depend heavily, so far, on evaluation instruments developed in Canada, such as the Correctional Programs Assessment Inventory (see

Chapter Fourteen), that may not be a perfect fit in other organisational 1 cultures (though experience so far suggests that the fit is mostly 2 quite good). Experience also suggests that the attempt to identify 3 good services could make more use of two fields of enquiry that are 4 not yet integrated into evaluation research. First, and perhaps more 5 immediately accessible, is the understanding gained from service users 6 themselves and articulated within studies of desistance that draw on 7 people's own accounts and narratives of how they came to desist from 8 offending. 9

Studies of desistance in Britain have tended to rely heavily on 10 qualitative methods, mostly interviews, unlike some American studies 11 (for example, Laub and Sampson, 2003) that also use statistical analysis. 12 (An exception is the Sheffield Desistance Study [Bottoms and Shapland, 13 2011], which produced a large amount of quantitative data, but this has 14 been unusual in British writing about desistance.) Qualitative studies 15 contribute to understanding the desistance process and restoring 16 service users to their rightful place at the centre of that process. This 17 has undoubtedly helped some practitioners to think about the nature 18 and aims of their work. The strengths of British desistance research 19 have been in the area of understanding rather than measurement or 20 comparison, and this has so far tended to limit its contribution to the 21 evaluation of probation work (which, to be fair, was not its main aim). 22 In the decade since McNeill suggested a 'desistance paradigm' for 23 probation practice (McNeill, 2006), desistance scholars have produced 24 little in the way of specific guidance for probation practice; this has 25 not been their role, and it is one they have explicitly resisted (Weaver 26 and McNeill, 2010). Sometimes their work has been presented as an 27 alternative to 'what works' (Farrall et al. 2014: see also McNeill et al. 28 2015) rather than as a complementary perspective (Ward and Maruna, 29 2007). 30

One presumably unintended consequence has been that some 31 practitioners have seen the desistance perspective as an ally against 32 managerialist attempts to impose 'what works' models, and therefore as 33 an endorsement of existing practice. This limits its potential influence 34 on practice: for example, consistent and supportive relationships 35 between service users and supervisors are seen as a useful aid to 36 desistance, and suggest an obvious overlap with thinking about 'core 37 correctional practices' that seek to address the same issues, but little 38 work has yet been done to link these two bodies of work because they 39 belong to different research traditions (see also Chapters Six, Seven 40 and Fifteen of this volume). (Some recent work by Kirkwood [2015] 41 on an interactional approach to desistance is an exception to this 42

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rule, and it is hoped that further analysis of recorded interviews from 1 Jersey and Australia will help to show more detail of how interaction 2 and communication with probation staff can support beliefs and 3 behaviour consistent with desistance.) Overall, however, most scholars 4 of desistance have preferred not to engage in quantitative procedures 5 such as measurement and comparison, and this has limited the capacity 6 of this body of work to accumulate reliable knowledge of the kind that 7 is most useful in evaluation research. This is not because evaluation 8 researchers are not interested in qualitative methods: early 'what works' 9 studies made extensive use of qualitative interviewing to elicit service 10 users' perspectives (Raynor and Vanstone, 1997). However, such 11 attempts have not yet been much influenced by desistance research, 12 and there is an agenda for future work here. 13

The second set of issues that arguably should be taken more into 14 account in evaluation research concerns the influence of the policy 15 context on practice. Briefly, the dramatic policy shifts of recent years 16 have included the nationalisation of formerly local services in 2001, the 17 establishment of the National Offender Management Service (NOMS) 18 in 2004 and the privatisation of most of the probation service's work 19 in 2015. NOMS itself is shortly to be replaced by a new agency, Her 20 Majesty's Prison and Probation Service; is this because NOMS was a 21 failure, or a success, or neither? These changes cannot have failed to 22 affect the quality of practice in a variety of ways, and little research 23 has so far been done to assess the actual impacts on quality. However, 24 this also brings the role and consequences of politics into question. 25

Evaluating criminal justice in post-truth Britain

As suggested in the preceding section, evaluation researchers who 29 study probation may need to pay more attention to the wide social 30 policy contexts in which their work is located. This can touch on 31 politically sensitive issues: for example, desistance studies point clearly 32 to difficulty in finding employment as an obstacle to desistance 33 (Bottoms and Shapland, 2011), and levels of unemployment reflect 34 wider social structures and, in part, political decisions. More broadly, 35 comparative research on penal systems shows that some societies 36 are consistently more punitive than others (Cavadino and Dignan, 37 2006) and that variations in the use of imprisonment can be linked 38 to social inequality (Wilkinson and Pickett, 2009): societies with 39 greater inequality of income tend to make proportionately more use 40 of imprisonment than more equal societies. Britain has been becoming 41 more unequal during recent decades, when the prison population has 42 also been rising. This context has an impact on what penal policy can
achieve and on the opportunities for service development, and needs
to be taken into account in thinking about the actual and potential
effectiveness of services.

Social and political context also affect the value attached to evaluative 5 research and the extent of its influence on policy. A clear recent 6 example has been the privatisation of most of the work of the former 7 probation service in 2015, the creation of community rehabilitation 8 companies and the attempt to incentivise better performance through 9 'Pavment by Results' (PbR) (Ministry of Justice, 2013). Originally 10 a thorough programme of piloting was planned to precede the 11 implementation of the new policies, in line with the original plans set 12 out in Transforming Rehabilitation (Ministry of Justice, 2013). However, 13 a new justice secretary, Christopher Grayling, decided to accelerate 14 the process by abandoning the pilots that were intended to provide 15 guidance on feasibility and implementation. Instead, two small pilots 16 of after-care for short-term prisoners, which actually measured the 17 impact of providing an after-care service rather than the impact of 18 PbR (Pearce et al, 2015; Disley et al, 2015), were wrongly claimed by 19 politicians as evidence of the success of PbR. As Gravling explained 20 to a Policy Exchange meeting in March 2014, "I don't believe you 21 need to pilot professional and operational freedom" (Grayling, 2014). 22 Evidence was unnecessary to support a policy guided simply by 23 ideology and political conviction. Since the privatisation, almost all 24 the evidence collected by auditors and independent inspectors (for 25 example, National Audit Office, 2016; HMIP, 2016a, 2016b, 2016c) 26 shows that it has made community sentences less reliable and less safe. 27 and has done little to create the new resettlement services for short-28 term prisoners that were part of the rationale for the policy. 29

Grayling's evidence-free privatisation was an early example of what, 30 during 2016, would become known in Britain and the US as 'post-31 truth' politics. A tendency to shape the evidence to support a pre-32 existing policy line was not new: for example, it was a feature of Tony 33 Blair's foreign policy leading up to the invasion of Iraq in 2003, and 34 the dangers of this approach were thoroughly exposed by the Chilcot 35 Inquiry into the invasion and its aftermath (Chilcot, 2016). However, 36 recent developments have gone beyond simply shaping the evidence 37 to managing without it altogether, or to a complete disregard for facts. 38 In 2016, a plot by a group of 'Eurosceptic' Conservative politicians in 39 England to unseat their party leader led to a referendum on continued 40 membership of the European Union, in which the successful campaign 41 for a 'leave' vote was based on deliberately misleading propaganda, 42

In the US, a similar populist rhetoric was a feature of Donald 6 Trump's successful election campaign, and commentators drew 7 parallels with the disastrous populist movements of the 1930s that 8 used similar appeals to popular prejudice based on widely disseminated 9 and emotive falsehoods. The modern equivalents include 'fake news' 10 and so-called 'alternative facts' (as proposed by Kellyanne Conway, a 11 senior aide to President Trump, in a hilarious press briefing reported 12 in The Guardian, 22 January 2017, and all other reputable media). 13 This emerging style of politics (perhaps not so much post-truth as 14 post-Enlightenment) does not provide a promising environment for 15 evaluation research or evidence-based policy in those countries where 16 it is prevalent. However, it is not prevalent everywhere: probation 17 research is flourishing in Europe, and in some of the devolved 18 jurisdictions within the British Isles such as Scotland, Northern Ireland 19 and the Channel Islands. Even within England and Wales there are 20 examples of local research that engages directly with service providers 21 (see Chapter Fourteen). When post-truth policies fail, factual research 22 on how to make probation more effective will be needed to support 23 the necessary evidence-based reform. 24

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FOUR

Is constructive practice still possible in a competitive environment? Findings from a case study of a community rehabilitation company in England and Wales

Lol Burke, Matthew Millings and Gwen Robinson

Introduction

Gorman and colleagues (2006, p 21) define constructive practice as 'a 19 complex and dynamic process of intervention which is more artistic 20 than technical, more creative than procedural, more collaborative than 21 instrumental'. It certainly seems that in England and Wales, in policy 22 terms at least, contemporary probation practice has in recent years 23 predominantly resembled the latter rather than the former. Increasingly 24 bureaucratic demands on front-line probation practitioners have 25 reduced the availability of face-to-face contact with those under their 26 supervision and displaced 'the centrality of practitioners as agents of 27 change with tools and procedures that are not sensitive enough to 28 the multi-faceted nature of the cultures, practices and practitioners 29 that they seek to change' (Graham, 2016, p 164). Indeed, the official 30 rationale for the wide-ranging restructuring of the probation service¹ 31 resulting from the recent Transforming Rehabilitation reforms 32 (Ministry of Justice, 2013a) would, on the face of it at least, seem to 33 recognise this through an intention to restore professional discretion 34 and reduce bureaucracy with a view to enhancing innovation in 35 front-line delivery. Our concern in this chapter then is to explore 36 whether the changes brought about by the reforms will further serve 37 to consolidate these dominant policy trends and, in Gorman et al's 38 terms, continue to give primacy to the 'technical, procedural and 39 instrumental'. 40

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¹ The study

According to Graham (2016, p 67, emphasis added): 'There is no 3 point in conceptualising and analysing rehabilitation work merely as 4 a *technical* and *instrumental* exercise if the workers involved make sense 5 of it as a normative experience, incorporating affective labour and 6 ideological dimensions'. As such, we were keen to focus on the impact 7 of Transforming Rehabilitation on those front-line practitioners in our 8 study in terms of their working environment and practices and how 9 they mediated such wide-ranging changes to their working practices. 10 Focusing specifically on the role of the newly created community 11 rehabilitation companies (CRCs) in England and Wales, we will 12 explore the potential impact of the shift 'from the logic of the public 13 good to the logic of the market' (White, 2014, p 1002) with specific 14 15 reference to the supervisory relationship, the scope for innovation, and partnership work. 16

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¹⁸ Methodology

To assist us in this endeavour, we draw on research undertaken by the 20 authors in one CRC case-study area between March 2014 and June 21 2015.² During most of this period, the CRC was still under public 22 ownership and managed by staff from the former Probation Trust 23 while the outcome of the tendering process for the contracts to run 24 the newly formed companies was completed. This meant that at the 25 time that the research was undertaken it was not clear what the service 26 delivery models of the eventual owners would be and therefore too 27 early to evaluate how Transforming Rehabilitation would ultimately 28 play out in the long term. However, we would contend that exploring 29 the hopes, fears and expectations of probation workers during this 30 period of profound change as they moved towards the transition into 31 new ownership provides significant insights into the opportunities and 32 challenges ahead. 33

34 There are, of course, a number of other caveats here. First, we are not suggesting that prior to the part-privatisation of the probation 35 service, practice was always 'artistic', 'technical' or 'collaborative', and 36 indeed, as Worrall (2015) has reminded us, the notion of a 'golden 37 age' of probation practice is something of a fallacy. As such, and related 38 to this point, we do not contend that constructive practice is the 39 preserve of a particular organisation or is sectorally specific. Second, 40 we acknowledge that achieving constructive outcomes is challenging, 41 regardless of the commitment, innovation and entrepreneurial skills of 42

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front-line practitioners, and is inevitably bounded by wider structural constraints. Finally, it is acknowledged that notions of what constitutes 'constructive' practice are in themselves ultimately highly contested and implicitly linked to individual perceptions of the 'purpose' of probation work which, as Shapland and colleagues (2012) point out, are equally disputed (see also Robinson and McNeill, 2004). 6

Findings

'More artistic than technical'

I don't want to process things. I want to engage with people. I want to be inspired by how they can change. I want to feel like I've made a difference. (Probation officer)

As Rob Mawby and Anne Worrall's research (2013) into probation 16 occupational cultures has highlighted, probation staff often achieve 17 best outcomes in their work when practising 'on the edge', that is 18 when they are able to utilise their professional skills and judgement 19 in the interests of individuals and the wider communities in which 20 they are located. The authors contend that probation work 'inevitably 21 involves a willingness to work holistically and optimistically, though 22 not naively, with uncertainty, ambivalence and (to a degree) failure' 23 (Mawby and Worrall, 2013, p 154). Although in this particular context 24 the authors are referring to working with individuals, their description 25 of the challenges facing practitioners could equally be applied to 26 the broader contemporary policy context in which their work is 27 located. Prior to Transforming Rehabilitation, many practitioners 28 were already experiencing 'initiative confusion' and 'change fatigue' 29 in endeavouring to meet an increasing range of demands (Robinson 30 and Burnett, 2007, p 318). Unsurprisingly then, the scale and speed of 31 the changes that the Transforming Rehabilitation agenda has ushered 32 in was an ongoing and constant source of anxiety and unease for staff 33 at all levels within the CRC. Throughout the course of the research, 34 an overwhelming sense of struggling to maintain business as usual (or 35 rather business in the unusual) while also contemplating a long-term 36 future under new ownership was a constant feature among those staff 37 interviewed. The belief that the changes had been rushed through 38 and perceived to have failed to take account of recent improvements 39 in performance understandably tended to shape the individual views 40 of those interviewed. 41

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Robinson and colleagues (2014, p 133) in their study of quality 1 in probation practice found that quality work was seen by front-line 2 staff as 'something delivered by people with the right values, virtues, 3 qualities and experiences, rather than something delivered by a highly 4 trained and technically proficient workforce with specific techniques 5 at their disposal'. This would suggest that for probation practitioners 6 what matters most in their work is the relational aspects of supervision. 7 In recent years, promoted by insights provided by the literature on 8 desistance, there has been a greater awareness of the processes of 9 change involved in moving towards a non-offending lifestyle and 10 how practitioners working alongside others can support this process. 11 More recently there has been a growing appreciation of the 'emotions' 12 involved in probation work that emphasise the human qualities of 13 such interventions (Knight, 2014). In policy terms, though, while 14 the importance of the relationship has continued to be acknowledged 15 through developments such as the Offender Engagement Programme 16 (Sorsby et al, 2013) and SEED,³ it has mainly been seen as an 17 instrumental means of achieving the wider policy goals of reducing 18 reoffending. 19

It was evident, particularly in the early stages of the research, that 20 implementing Transforming Rehabilitation had fractured long-21 standing relationships through the dispersal of individuals between the 22 two newly created entities. As we have discussed elsewhere (Robinson 23 et al, 2016), the pains of this separation were experienced by staff on 24 a number of levels, some of whom expressed concerns about how the 25 organisational turmoil brought about by Transforming Rehabilitation 26 was affecting service users: 27

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Certainly through the transition there's been a lot [of service
users] saying, 'I've never even met my probation officer. I
don't know who they are. I've seen a different person every

- week.' (Probation officer)
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This would appear to concur with concerns raised by Kay (2016), who, in researching the experiences of a group of individuals subject to an intensive supervision programme, found that the upheaval caused by the reforms was having a detrimental impact. Many of those subject to supervision were not only having to develop new supervisory relationships but also having to commute considerable distances to attend appointments with their supervisors.

41 Yet despite concerns about the nature, pace and scale of the changes,42 many of those practitioners interviewed in our study continued to

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derive considerable satisfaction from the relational aspects of their 1 work and were keen to maintain what they saw as a 'probation ethos'. 2 Several explicitly stated that they continued to feel motivated by their 3 underlying values and/or reasons for joining the service in the first 4 instance and what emerged for some was the hope (and belief) that this 5 'ethos' would endure despite the organisational bifurcation engendered 6 by the Transforming Rehabilitation reforms. This would appear 7 consistent with previous research (Annison et al, 2008; Deering, 2011; 8 Grant, 2016) that has suggested that the dominant practice culture 9 within probation, based on penal welfarist values, has remained 10 remarkably resilient, even though inevitably it has had to change 11 and adapt to wider policy narratives. As a result, those practitioners 12 observed in our research employed a range of strategies as they adapted 13 to the changes brought about by Transforming Rehabilitation (see 14 Burke et al, 2016 and Robinson et al, 2016, for a discussion of the 15 strategies employed), which is unsurprising given the insights provided 16 by Pierre Bourdieu that locates the workplace as a 'site of struggle' in 17 which external changes to the field are mediated through the actions, 18 professional ideologies and dispositions of individual workers. 19

However, we would contend that despite what seemed to be the maintenance of a probation 'habitus',⁴ the impact of the perceived cultural shift brought about by Transforming Rehabilitation among probation staff cannot be underestimated (Burke et al, 2016). Some of those interviewed voiced fears and concerns centred on what they perceived to be a (further) fragmentation of 'probation values' and the maintenance of a positive working culture: 20

There is a vocational aspect to this work, isn't there, that people really believe in? That I think stands people in good stead, but also can be very difficult, because people feel that there are a lot of principles that are being compromised here. (Middle manager)

The roots of these concerns among those we interviewed appeared 34 to lie in the original splitting of the Probation Trust and the nature 35 of interviewees' relationships with former colleagues who were now 36 working in the National Probation Service (NPS). Reports by Her 37 Majesty's Inspectorate of Probation (HMIP, 2014, 2015a, 2015b, 2016) 38 have highlighted some of the operational issues arising from the early 39 implementation of the reforms; however, our research indicated that 40 a deeper change was occurring in the relationship between these two 41 nascent organisations (see Burke et al, 2016; Robinson et al, 2016). 42

As our research progressed, it appeared that relations between the two 1 organisations became increasingly instrumental and business-like. 2 3 I think we should say, 'Tesco's doesn't give free food or 4 cheap food to Morrison's to sell does it?' You have created 5 separate companies and they have to compete or run 6 alongside each other, but have their eyes on their own 7 budgets. (Probation officer) 8 9 Many of those workers interviewed in our study expressed a fear that 10 key facets of the human capital of the CRC (routinely identified as 11 its greatest strength by participants) were being threatened and tested 12 to the point of being broken. Despite this, many participants drew 13 great pride from what they viewed as the collective strength of the 14 organisation. They alluded to the notion of a 'probation ethos' that 15 reflected both the legacy of knowledge and skills, and the resilience of 16 staff to continue to deliver service(s) in the face of external challenges: 17 18

It's still one entity. It's just been broken in two. The values
remain on either side, and that's what you take heart from.
That's a positive thing. There are so many good people on
both sides who are committed to doing the right thing,
whomever we work for. (Probation officer)

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Continuing professional commitment, though, did not necessarily 25 mean that workers felt the same about their work as they had pre-26 Transforming Rehabilitation. As one probation officer in our study 27 put it, the reforms had 'taken the shine off' their work. It was clear 28 though that a significant number of the staff group, particularly those 29 who were long-serving (a group described by Mawby and Worrall 30 [2013] as 'lifers') and who had worked for the former Probation Trust, 31 continued to harbour feelings of anger and resentment towards what 32 they viewed as an ideologically driven and somewhat unnecessary 33 change to their working structures and practices. As one experienced 34 probation officer noted: "We had a service that worked and did well 35 and now it's all broken". In this respect, some staff still appeared to be 36 struggling to understand the rationale for such wide-ranging reform. 37 The opening up of the market of probation services was something 38 many of the respondents were anxious about: anxious because they felt 39 they did not fully understand what opening up the market meant in 40 real/practical terms, and anxious because it represented a new, more 41 corporate, era of delivering probation services in which individuals 42

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were uncertain about where they and their working practice would
fit. For some interviewees, their concerns were more explicitly about
wanting the CRC to remain in public ownership. In several interviews,
it was clear that these expressed wishes were underpinned by concerns
or fears about a creeping 'corporatism' in the identity of the fledgling
company, and/or the slightly longer-term prospect of being bought
by a company driven solely by a profit motive:

Fundamentally, I don't like the idea of the private companies running it. I think that the private companies that are in the frame to run it haven't got any innovation in terms of working with people. Their innovation's around structure and saving money, so they can make money for people. So I think it's actually a bit counter-intuitive, really. (Middle manager)

Despite their ideological opposition to the part privatisation of probation, some staff hoped that that the need for the new companies to make a financial return on their investments might increase efficiency and in doing so provide better services:

On one hand, I think you can't make business and profits out of people and then on the other side I think, well actually, that pushes the bar up. If that improves services, if that gets lazy staff off their arses, well that's what's required then. (Probation officer)

As our research progressed, though, it was clear that the relational 28 aspects of probation work (and the values underpinning them) faced 29 considerable, and at times unprecedented, challenges both in terms 30 of quantity (workload pressures) and quality (the nature of the work 31 undertaken). The majority of those interviewed reported changes to 32 their role or remit as a result of the restructuring and a belief that 33 their caseloads had increased,⁵ which they perceived as undermining 34 their ability to undertake constructive work with those under their 35 supervision: 36

This is an opportunity to do some really exciting new ground breaking, cutting edge, innovative work, but then you'll have caseloads of 80 each. People are actually thinking, 'Well, how do I do that?', 'This is an opportunity

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for new thinking you can't do it the old way', 'Yes, but what is the new way?' (Probation service officer)

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4 Workload pressures are of course not a new phenomenon to probation workers. Robinson and colleagues (2014) identified 5 resource constraints, particularly in terms of the time available, as 6 a significant impediment to the production of quality work. But 7 it appeared that Transforming Rehabilitation had compounded 8 the situation as practitioner colleagues departed the organisation 9 (particularly probation officers who left for jobs in the NPS) and the 10 implementation of the Offender Rehabilitation Act⁶ was beginning to 11 generate numbers of short licences. Clearly, then, for many staff, the 12 implementation of the Transforming Rehabilitation reforms marked 13 the start of another prolonged period of organisational turmoil as 14 opposed to the culmination of a sustained period of change. As one 15 respondent remarked: "The work that's coming in is relentless, and I 16 think we're all now beginning to realise this is going to be a very, very 17 long, bitter haul" (probation service officer). 18

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'More creative than procedural'

I struggle with any notions that it will bring innovation
and decent practice because innovation and decent practice
come from practitioners getting together and working
together. You've split a whole bunch of practitioners away
from each other so what was that about? (Middle manager)

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As Maurice Vanstone has noted, much of the creativity in probation 28 work has been the result of front-line practitioners who 'have 29 never lacked imagination or the enthusiasm for innovatory ways of 30 endeavoring to achieve their goals' (Vanstone, 2010, p 19). Ironically, 31 though, increased centralisation and standardisation of contemporary 32 probation practice has to some extent stifled innovation as quantitative 33 outcome measures have been prioritised over qualitative processes 34 (Knight et al, 2016). Reflecting this, some of those in our study 35 expressed their frustration at how the probation service had been 36 restricted from operating in ways that allowed it greater autonomy 37 to respond to local issues. The vast majority of staff identified at least 38 some ongoing changes as necessary and as providing a much-needed 39 stimulus in the reorientation of the measures and mechanisms used 40 to gauge the performance and impact of probation. One community 41 service officer talked of the need to "re-boot" an organisation that 42

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had "got lost into this tranche of missives and directives". In this
sense, there was a feeling of liberation from what they saw as the
overly 'command and control' approach characteristic of the Ministry
of Justice and National Offender Management Service. The apparent
freedoms from nationally determined priorities and working practices
was seen as a positive in helping the CRCs to empower themselves to
apply their expertise and define their principles and working culture(s):

It's an opportunity to think outside the box and think very creatively and think business-like and get rid of hierarchies. Get rid of the constraints that a public service, by virtue of its nature, puts on you. (Middle manager)

The CRC management team promoted the period prior to the 14 share sale as a chance to streamline operations, redesignate roles to 15 achieve a better fit with staff skill sets, and explore opportunities for 16 income generation. This form of 'intrapreneurship' whereby workers 17 embrace change, engage in creative work, develop new initiatives 18 using entrepreneurship and innovation (Graham and White, 2015; 19 Graham, 2016) could be seen as an attempt to regain a level of control 20 over externally imposed changes they felt they had little control over. 21 Being a smaller organisation with a 'flatter' management structure 22 than the former Probation Trust was seen as having the potential for 23 the new company to become a more responsive and less bureaucratic 24 organisation that could function within less formalised and leaner 25 systems of governance. It also meant, in theory at least, that the 26 senior management team was able to respond much more quickly to 27 emerging operational and practice issues and also be more accessible 28 to staff. The leaner and more dynamic structure was seen as positively 29 helping the organisation develop through an increased input from 30 the "staff group about how to do things" (senior manager) and being 31 able to better "press down the responsibility and decision-making 32 process" (senior manager). However, the sustainability of this tactic was 33 somewhat precarious, given that this was a temporary arrangement 34 and responsibility would eventually be transferred to the new owners 35 following the completion of the tendering process. Indeed, the former 36 Probation Trust's enthusiastic development of non-programmatic, 37 desistance-based practices had to be abandoned in the context of the 38 turmoil generated by the organisational restructuring, leaving staff to 39 hope that the new owners would ultimately reinstate these (Robinson 40 et al, forthcoming). As such, despite the innovative zeal adopted by the 41 management team, there was an acceptance that innovations developed 42

during this period would in reality only be supported in the long term 1 if they were compatible with the operational models on which the 2 successful bids were based. The fact that ultimately the contract to 3 run the CRC was awarded to a company that was also the preferred 4 bidder to manage other CRC package areas heightened existing 5 apprehensions that this could result in a standardisation of operations to 6 secure economies of scale. This naturally heightened fears of potential 7 job losses if roles were streamlined across contract areas. 8 Among the wider staff group there also appeared to be an increasing 9 acknowledgement that practice would (or could) be fundamentally 10 different under the new organisational arrangements and some of those 11 interviewed began to see the changes as an opportunity to innovate 12 and provide more focused interventions. It appeared that for a good 13 number of participants the obvious uncertainty and inconvenience 14 created by the speed and scope of organisational change was offset by 15 the perceived promise of reshaping probation working practice made 16 possible through a new sense of freedom: 17 18 I came into probation to work with people, that was what 19 I wanted to do. I think over the last few years, things have 20 become far too much office based and computer based and 21 assessment based. At your desk, rather than with people. I 22 am seeing the CRC as an opportunity to change that way, 23 I suppose. (Probation officer) 24 25 26 The promise of investment in improved IT systems and the opportunity to work more flexibly in the local community was appealing for 27 many of those interviewed. The following contribution captures the 28 pragmatic optimism that characterised a number of the responses: 29 30 The reason I find this change exciting is because that system 31 that I loved, and always wanted to be a part of, I found 32 stifling. I've always felt like I'm working with shackles on; 33 that it's so rigid and it's so prescribed.... I'm an ideas kind 34 of person; creative ideas and creative ways of working, 35 which the probation system didn't allow for. Basically, TR 36 [Transforming Rehabilitation] goes, 'Let's just cut those 37 chains off you', and I take them off, and already I'm being 38 creative. (Operational staff member) 39 40 As mentioned earlier, as part of the government's 'rehabilitation 41

42 revolution', the relaxation of National Standards⁷ was promoted as a

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means of enabling practitioners to exercise greater personal discretion 1 in their work, and backed up by incentivised commissioning systems, 2 enabling them to focus on achieving positive rehabilitative outcomes 3 for those under their supervision as opposed to striving to meet 4 targets based on measurable outputs. In Robinson and colleagues' 5 (2014) study, staff viewed good quality practice as being flexible and 6 adaptable to the individual's circumstances, and, as such, compliance 7 with National Standards was regarded as the most irrelevant factor in 8 delivering quality practice. Despite this, many of those interviewed 9 in our study welcomed what they hoped would be an opportunity to 10 exercise greater discretion and flexibility in their work. 11

The best part of it for me is that relaxation, and also because I'm not dealing with a whole caseload of high risk cases. The idea that you could have a whole caseload of really high-risk people is quite terrifying. (Probation officer)

However, the sense of freedom - and the apparent optimism that 18 derived from it - was less palpable among some other operational 19 staff. While several interviewees did identify gains through what they 20 saw as a relaxation of National Standards, these were on occasion 21 tempered by their unease at drifting too far from settled and structured 22 working practices, and at its worst these fears were seen to compromise 23 perceived thresholds of professionalism. Nowhere were people's fears 24 of the threats to the profession more sharply expressed than those 25 voicing concern around the positioning of the probation officer and 26 the uncertainty surrounding the role of the probation officer grade 27 in the CRC and the numbers of qualified staff. For the probation 28 officers in our sample, the most salient aspects of role changes were 29 formal ones, that is the loss of 'high risk of harm' cases now deemed 30 to be the responsibility of the NPS, along with report writing, multi-31 agency work with high-risk offenders and other duties that were also 32 no longer the responsibility of CRC staff: 33

Now, I have to remind myself: I am qualified as a probation officer. That's what I am. The fact that I work for a company that doesn't deal with the things I used to deal with doesn't mean I'm not capable of doing that, because I am. (Probation officer)

According to Fitzgibbon (2016, p 169, original emphasis), privatisation 41 has put the final 'nail in the coffin of practitioner autonomy by 42 1 reducing practitioners to the status of a *precariat* of lightly trained,

- 2 insecure employees'. As one of the middle managers in our research
- 3 remarked:

I think there's going to be a lot of shedding of staff. I think 5 there's going to be a lot more onus on business and business 6 plans and hitting targets. We've always been, in the years 7 that I've been in probation, very target driven. I think this 8 target, this is going to be much more cash linked. Whilst it's 9 been cash linked in the past, supposedly, there have never 10 been any consequences. Now there are real consequences in 11 terms of those major targets not being hit. (Middle manager) 12

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As the fieldwork wore on, growing numbers of probation staff reported 14 what they considered to be an increased emphasis on the newly 15 formed CRC working to deliver on the expectations and conditions 16 of the contract. For some pockets of staff, this was a source of anxiety, 17 as they expressed concerns about displaying weakness or an inability 18 to meet targets for fear of reprimand. Beyond this, though, was a 19 growing acceptance among practitioners that a contractual culture was 20 leading to increasingly technical approaches to service delivery with, 21 for example, significant attention being paid to the timely completion 22 of initial supervision plans: 23

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They do say all that, but the minute anyone says, 'Oh, let's be innovative', it's like, 'Well, that's okay, providing you make sure that there is an ISP, a review and a termination or there's a breach file.' Innovative? We're just seeing the same people, only more of them with less constraints. In one sense, that is.... We're being told that we can see people much less often. Is that innovative? (Probation officer)

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Robinson (2003) notes that it would be a mistake to dismiss advancing 33 technicality as in itself 'anti-professional'. Technicality can lead to 34 positive professional outcomes providing there is a space where clinical 35 judgements and discretion can be appropriately sustained. Ultimately, 36 though, the Ministry of Justice will retain governance of the CRCs 37 through the highly prescribed contractual arrangements. This is 38 likely not only to restrict the amount of opportunities for innovation 39 (discussed in the next section) that the CRCs are able to operate, 40 but also to ensure that a culture of performance measurement is 41 sustained and the type of edgework identified by Mawby and Worrall 42

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severely constrained. The pressure to perform against their contractual 1 obligations may well limit the level of discretion and innovation 2 permitted and as the demands for their services increase, exacerbated 3 by the extension of statutory supervision to short-term prisoners, 4 this could lead to routine practices and processing of individuals. 5 Allied to this, Fitzgibbon (2016) argues that competition in the form 6 envisaged within Transforming Rehabilitation might actually be 7 counterproductive in stimulating innovation because as CRCs will 8 ultimately be in competition with each other when the contracts 9 are retendered they will be reluctant to share or promote innovative 10 approaches for fear of surrendering their competitive advantage in 11 subsequent tendering processes. Fitzgibbon also warns that more 12 labour-intensive interventions will be competing with technology-13 based surveillance systems (such as electronic monitoring and 14 biometric reporting) that are potentially cheaper and do not require 15 a skilled and highly trained workforce. The danger is that ultimately 16 the need to reduce costs will always be seen as more important than 17 the secondary aim of innovation in the current political climate. It was 18 generally accepted by the workers interviewed in our study that large 19 numbers of individuals would be seen less frequently and that they 20 may then be engaged through new, different and evolving mediums 21 - like supervision centres or partners from the 'prime' owner supply 22 chain – as a means of reducing costs rather than stimulating innovation: 23

I guess one of my real concerns, is innovation costs; innovation isn't neutral, I think there's this odd belief that somehow everything is free ... innovation costs you; you have to set time aside, you have to staff it. Some of my frustrations in probation have been about not being able to carry through what I see as decent innovations because your day job gets in the way of it.... That's what we seem to be lacking, we seem to have a resistance to newness, and we're just ploughing the same field. That's why if something had come in, from externally, and gone, 'Pow! It's going to be different, we're going to try and do something a little bit sparky.' (Middle manager)

The danger, as Dominey (2016, p 141) notes, is that if reporting 38 arrangements are reduced to merely cursory interactions, 'it is unlikely 39 that supervision will offer anything that supervisees perceive as helpful 40 or engaging'. Suggestions that providers will be able to increase 41 their market share through efficiency savings while at the same time 42

investing in the training and employment of skilled practitioners seem 1 somewhat optimistic to say the least. Unlike the NPS, contracted 2 providers will not be required to adopt the Probation Qualification 3 Framework but 'will be contractually required to have and to maintain 4 a workforce with appropriate levels of training and competence' 5 (Ministry of Justice, 2013b, p 41). What will constitute appropriate 6 levels of training and competence in this context is unclear. However, 7 what is clear is that if such training is not responsive to the changing 8 demands of practice, it will stifle rather than promote the innovation 9 that the designers of the Transforming Rehabilitation agenda were 10 hoping to achieve. 11

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'More collaborative than instrumental'

15 In recent years, there has been a growing awareness that collaborative relationships in the form of partnership working are central to 16 probation practice. This is because working constructively with 17 individuals with complex needs requires a range of support provided 18 by a range of agencies. Robinson and colleagues' (2014, p 137) 19 observation that collaborative working has become 'part of the cultural 20 fabric of probation practice in England and Wales' was reiterated by 21 those interviewed in our study as they recounted the positive role that 22 partnership work contributed to their work. Among those interviewed 23 in our research there was broad support for encouraging and developing 24 innovative partnerships and approaches and building stronger links 25 with organisations based in the local community. However, concerns 26 were raised that introducing competition into service delivery was 27 undermining established partnerships: 28

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We very much started to think over the last year that our 30 partners have suddenly – I think in a way we've noticed the 31 difference in some of the partner agencies that we've worked 32 with, because obviously, they're going to be competing for 33 some of the work that we do. I know that there's going to 34 be some organisations that are going to be competing for 35 what we do and probably think that they could do it better, 36 cheaper than us. (Middle manager) 37

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While there was a growing realisation that the CRC was 'not the only
game in town anymore' and no longer held a near-monopoly position
in the delivery of community-based rehabilitative interventions, there
were real fears raised that the Transforming Rehabilitation agenda

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would struggle to deliver on the objectives of opening up the market 1 to a raft of new third sector providers and the innovative practice 2 that it was hoped would transform probation interventions. Staff 3 expressed doubts as to whether or not the new arrangements would 4 encourage a more diverse range of new rehabilitation partners or 5 bring about significant reductions in reoffending levels hoped for. 6 Their concerns regarded the credibility of the service being offered 7 and the feasibility of being able to deliver services within the newly 8 configured operational structures. For others, the focus of concern was 9 around accountability and the threat to the consistency (and quality) of 10 service that may arise as responsibility for delivering services is spread 11 throughout the partnership chain. Others developed these concerns 12 further and were sceptical that in responding to the new groups of 13 service users - outlined in the Transforming Rehabilitation agenda 14 - the CRC would be able to first find, and then second stimulate, 15 relationships with external agencies. Certainly, there was a feeling that 16 in the period leading up to the split there did not appear to be much 17 evidence of the development of new external partnerships: 18

It's not like overnight 100 new third sector organisations have been knocking on our door saying, 'Now you're doing this we want to help more.' It's the same organisations we've always used with one or two faces may be changing. There hasn't been a vast change of the way we work day to day at all. I still link into the same organisations that I ever did. If a new one comes on the market I would have done that the old way and this way. (Probation officer)

An underpinning ambition of the Transforming Rehabilitation reforms 29 was the emphasis placed on integrating third sector and voluntary 30 organisations within a more holistic network of service providers. 31 However, this bringing together of large, often multinational, 'prime' 32 companies with the small often local organisations that constituted their 33 supply chain of services presents very real challenges in constructing 34 logistically effective and representatively fair models of operation. Of 35 the 700 organisations from across the private, public and voluntary 36 sectors that had originally registered an interest in providing services, 37 just eight preferred bidders were awarded the contracts. This bought 38 into sharp focus the need to understand how the financial capacity, 39 resources and ambitions of large private enterprises could be reconciled 40 with the working practices and values of those from the charitable 41 sector. To add to the complexity, half of the contracts were awarded 42 to just two companies – Purple Futures (an Interserve-led partnership)
and Sodexo – neither of which had an established record of delivering
rehabilitative services. For smaller charitable organisations, it appears
that the best of hope for securing funding is through becoming a
subcontractor to one of the prime private sector providers, thereby
extending the web of privatisation (Corcoran, 2014, p 67; Clinks,
2015).

As Martin and colleagues (2016, p 23) note, 'Contracts bring with 8 them both the promise of stable income and a more formalised strategic 9 relationship with the authority contracting out the service', but there is 10 an obvious tension in the government's plans. On the one hand, they 11 seek to utilise the innovative capital of voluntary organisations, while 12 at the same time subjecting them to contractual requirements, with the 13 attendant bureaucracy that might result in them becoming themselves 14 more bureaucratic and ultimately less flexible. So, although charities 15 are described as full 'partners' in CRCs, in reality their status, influence 16 and income will be vastly outweighed by for-profit contractors 17 (Hucklesby and Corcoran, 2016). The market is further skewed by 18 the fact that monopolisation is also a feature of the charitable sector, 19 with a few 'big players' dominating the landscape. In England and 20 Wales, two thirds of the value of service contracts issued by the central 21 government between 2011 and 2012 went to three charities (Centre 22 for Crime and Justice Studies, 2014, p 20). The owners of the CRCs 23 will inevitably aim to consolidate and increase their market share, 24 and as Martin et al (2016, p 38) caution, as the sector becomes more 25 divided between small locally based charities and large quasi-corporate 26 structures, the danger is that tighter contracts might exclude some of 27 the most significant needs and aspirations of the most marginalised 28 individuals and communities. Moreover, there are already indications 29 that Transforming Rehabilitation has not generated the volume of 30 cases hoped for in the CRCs' business plans (NAO, 2016). While this 31 might be good news for society, it is less so for shareholders of the 32 companies involved. As Burke and Collett (2016, p 130) have noted: 33 'It remains to be seen if in the face of further planned budgetary cuts, 34 the CRCs will generate enough income to sustain the interests of 35 the business corporations behind them or whether it might lead to 36 consolidation, merger or even retrenchment.' 37

There are also concerns that commissioning contracts through a Payment by Results (PbR) mechanism might be counterproductive in that it can negatively shape provider behaviour, leading providers to focus on a narrow range of outcomes rather than working holistically. Hough (2016, p 74) claims that: 'The eclipsing of the traditional

partnership between probation and TSOs [Third Sector Organisations] 1 by a quantitative, target-driven approach to rehabilitation is inevitable 2 under the new Payment by Results (PbR) system.' A report by Rees 3 and colleagues (2013) analysing the voluntary sectors experience of 4 the Work Programme found that agencies were unwilling to work 5 with individuals who were unlikely to find employment without the 6 input of extensive and expensive resources because there was not the 7 financial incentives to do so. Similarly, in an evaluation of a PbR 8 scheme in HMP Doncaster, Pearce and colleagues (2015) found 9 that providers withdrew services, regardless of need, as soon as the 10 released prisoner was known to have reoffended as they received no 11 income for continuing to work with them. Hudson et al (2010) also 12 found that the support provided by organisations as part of the Work 13 Programme tended to be shaped by the nature of the contractual 14 obligations. Moreover, given that the majority of revenues achieved 15 by the CRCs will be 'fee for service', providers could be encouraged 16 to concentrate their efforts towards those individuals where there is a 17 guaranteed return for their investment rather than on more complex 18 cases with entrenched criminal behaviours where outcomes are less 19 certain. The salutary lessons from the research into PbR suggests 20 that models work best on much smaller scales than the ambitions of 21 Transforming Rehabilitation (see Community Links, 2015) and that 22 specific service-user groups have found their engagement with services 23 disproportionately compromised (see Gelsthorpe and Hedderman's 24 [2012] work on female offenders). The example of the failure to 25 accommodate a programme specifically developed to address the needs 26 of black and minority ethic and Muslim offenders into the CRC 27 delivery model as outlined by Hough (2016) does not bode well in 28 this respect. 29

Conclusion

When asked about the future legacy of Transforming Rehabilitation', 33 the response from one of the middle managers in our study was that: 34 "It will either go one way or the other. It will either be the worst 35 catastrophe in the history of probation or it will be the best thing that's 36 ever happened." A year after our research was completed, it is still 37 unclear to what extent the practice cultures of the newly reconfigured 38 landscape of probation will reflect either the former or the latter. 39 Despite this, our research in one CRC case-study area suggests that 40 probation workers remain highly committed to working *constructively* 41 with those individuals under their supervision in terms of supporting 42

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them towards making positive changes in their lives. Our observations 1 over the course of the research would seem to chime with Hannah 2 Graham's (2016) finding that in most cases criminal justice practitioners 3 pragmatically respond to externally imposed changes utilising their 4 professional agency. Nevertheless, it was also painfully evident that 5 implementing Transforming Rehabilitation had been extremely testing 6 for all involved and in some cases had fractured existing relationships 7 and destabilised established working practices. 8

Ultimately, though, the space for working constructively will be 9 dictated by the operating models adopted by the CRCs. By its very 10 nature, Transforming Rehabilitation has introduced a potentially 11 wider and more diverse range of providers with the obvious risks 12 of fragmentation and inconsistent delivery. This could have a 13 positive effect in terms of developing new innovations and building 14 relationships with new stakeholders that are more responsive to local 15 needs, but as we have indicated in this chapter there are significant 16 challenges involved. Over time, 'best practice' might emerge from the 17 range of operating models being developed by the current owners, 18 but the danger is that concerns with increasing market shares and 19 issues of commercial confidentiality might in reality hinder this. Much 20 will depend on the ability of the CRCs to recruit those individuals 21 into their organisations that have the right skills and aptitudes as 22 identified by Robinson et al (2014) and Grant and McNeill (2015). 23 It will also involve enabling existing employees to build meaningful 24 relationships with those under their supervision, encourage creative 25 thinking and intellectual curiosity, and build collaborative relationships 26 with other stakeholders. This will require appropriate training and 27 opportunities for specialism and career progression. The omens do not 28 look promising, though. Faced with the prospects of reduced budgets, 29 some CRC owners are planning significant staffing reductions, and 30 the introduction of biometric reporting kiosks by at least one of the 31 current owners as part of its cost-cutting plans could, as Burke and 32 Collett (2016, p 131) argue, suggest 'a potentially dystopian future 33 in which the complexities of human interactions are reducible to a 34 series of impersonal processes'. Second, it will depend on the capacity/ 35 willingness of the CRC owners to look beyond profit considerations. 36 This might be akin to expecting sharks to be vegetarians (Brady, 2016), 37 but the owners of the CRCs will need to demonstrate the 'added 38 value' they bring to service delivery as they move towards retendering 39 in the hope of retaining, and hopefully expanding, their market share. 40 As Knight et al (2016, p 55) point out, if CRCs want to push the 41 boundaries of current practice, they 'may need to be persuaded to 42

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see the development of emotional skills in the workforce as leading to improved results, better engagement with offenders, and a more fruitful way to achieve the results they are contracted to achieve'.

Notes

- ¹ Under the Transforming Rehabilitation reforms, the 35 local Probation Trusts were replaced with a new National Probation Service and 21 Community Rehabilitation Companies. The former remains a part of the public sector and has responsibility for supervising high risk of serious harm cases and those subject to Multi-Agency Public Protection Arrangements. The latter manage most medium and low risk of serious harm cases.
- ² This ethnographic study involved over 100 individual and focus group interviews and approximately 120 hours of observations, engaging staff at every level within the new organisation.
- ³ The SEED (Skills for Effective Engagement and Development) pilots were conducted between spring 2011 and spring 2012. Their purpose was to develop and test out a practice skills model based on the best evidence about the impact of effective engagement with offenders on reducing reoffending.
- ⁴ Habitus is a system of dispositions, tendencies that organise the ways in which individuals perceive the social world around them and react to it. These dispositions are usually shared by people with similar background and reflects the lived reality to which individuals are socialised, their individual experience and objective opportunities.
- ⁵ On a national level, the CRC business volumes were between 6%–35% less than the Ministry of Justice had anticipated during the procurement process **[[revised wording OK?]]**. However, in the CRC studied, the reduction in the number of staff employed had in reality increased the numbers supervised within individual caseloads.
- ⁶ The Offender Rehabilitation Act 2014 extended supervision to all individuals released from prison sentences of under 12 months.
- ⁷ National Standards were introduced in 1992 specifying the core probation tasks and when they must be carried out. Over time they became increasingly prescriptive but in 2011 the Ministry of Justice published revised standards that were less rigid in determining some aspects of offender supervision.
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Implementation uptake: organisational factors affecting evidence-based reform in community corrections in the United States

Danielle S. Rudes, Kimberly R. Kras, Kimberly S. Meyer and Shannon Magnuson

Introduction

As many community corrections agencies (for example, probation and 20 parole agencies) undergo organisational change and evidence-based 21 practice (EBP) implementation, most face a complex web of inter- and 22 intra-organisational dynamics and contexts that make implementing 23 reform challenging and sustaining reforms nearly impossible. Some 24 of the demands come from external stakeholders such as judges, 25 police departments, community groups and attorneys, but many 26 reform challenges percolate from within the agency. These include 27 barriers to change originating within existing organisational culture/ 28 climate and related to staff cynicism and organisational commitment. 29 Some forward-thinking organisations undergoing change rely on 30 organisational assessments to determine readiness or evaluate whether 31 a culture supports the initiation and sustainment of EBPs. Despite the 32 validity and reliability of organisational readiness surveys for gauging 33 staff perceptions of their organisation pre-change, these assessments 34 may not fully capture the rich contextual nuance encompassing an 35 agency's multifaceted milieu. 36

Most organisational assessments include some measure of culture/ 37 climate, cynicism and commitment. These characteristics are widely 38 studied in organisational scholarship, and more recently in corrections 39 research. Each concept reflects aspects of the agency, where culture/ 40 climate reflect umbrella constructs and commitment and cynicism 41 serve as proxy measures of organisational functioning and work-related 42

impacts such as job satisfaction or burnout. Although culture and 1 climate are different constructs, scholars use them synonymously in 2 the literature. In fact, climate refers to perceptions of norms and values 3 dictating observable formal and informal practices and procedures 4 within the workplace (Guion, 1973) and culture refers to the evolution 5 and impact of those shared meanings and organisational structures 6 on groups and individuals (Kunda, 1992). While scholars typically 7 discuss culture/climate at the agency level, it also exists at the local 8 level within smaller departments or units. Organisational culture, 9 particularly at local levels, is plainly 'the way things get done' (Deal 10 and Kennedy, 1982; Rudes and Viglione, 2014, p 623). Local culture 11 may contribute to the broader agency culture, but also may compete 12 with it. As a result, culture acts as both a barrier and facilitator to 13 organisational change where the ease of change is largely contingent 14 on how the change is introduced to the organisation and its degree 15 of suggested and actual alignment with local norms and values. For 16 example, findings from Portillo and colleagues (2016), during their 17 work with justice practitioners implementing EBP contingency 18 management (CM) in various problem-solving courts, suggest the 19 highest alignment of CM practice to core CM principles occurred 20 in the courts that discussed the philosophy behind the approach 21 and how to use CM in practice with their staff before and during 22 implementation. Further, Rudes and colleagues (2011), in a study 23 of a work-release facility undergoing transformation to a reentry 24 center, suggest that in the absence of change explanations from upper 25 management, staff attitudes and behaviors undermine reform efforts, 26 suggesting a low readiness or unwillingness to change. Together, 27 these studies suggest culture/climate may impede or facilitate change; 28 however, they also contribute to the ambiguous nature of defining 29 'culture' specifically. For the remainder of this chapter, we will use 30 the term 'culture' as it best represents a more holistic and dynamic 31 concept. However, prior studies suggest aspects of culture - such as 32 cynicism and commitment – are also influential in the change process, 33 but remain underexplored in community corrections. 34

Cynicism refers to 'varying degrees of hostile, suspicious, and 35 disparaging attitudes toward work situations and social interactions' 36 (Ulmer, 1992, p 424). Cynicism may surround one's job, organisation, 37 or even specific change efforts (Condrey et al, 2005). Although 38 individual employees can be cynical, DeCelles and colleagues (2013) 39 define cynicism as a multi-level reality, affecting individuals as 40 well as overall organisational climate. Thus, a cynical environment 41 might affect otherwise non-cynical individuals. Common origins of 42

cynicism lie in perceived lack of power (Hepburn, 1987) and conflicts 1 between personal and institutional values, such as punishment versus 2 rehabilitation (Melnick et al, 2009). For example, in one study of 3 juvenile probation officers and their supervisors, Farrell and colleagues 4 (2011) assessed the degree to which individual staff members felt 5 pessimistic about the organisation's ability to change or improve 6 procedures. They report increased cynicism about change, which 7 contributed to staff not using EBPs. Scholars suggest organisational 8 leaders can combat cynicism by involving staff throughout the change 9 process (Farrell et al, 2011), articulating agency goals/vison (Bommer 10 et al, 2005), and communicating reasons for reform (Condrey et al, 11 2005). However, more information is needed to understand whether 12 strategies combating initial cynicism toward change can also sustain 13 change. Exploring how these strategies affect long-term outcomes may 14 also help improve other aspects of the organisation, such as cultivating 15 organisational commitment. 16

Organisational commitment is a central occupational attitude 17 defined as 'a bond to the whole organization, and not to the job, 18 work group, or belief in the importance of work itself' (Lambert 19 et al, 1999, p 100). Commitment is multidimensional (Reichers, 1985) 20 and typically measured using attitudinal scales (Lambert et al, 1999). 21 Scholars note that increased role ambiguity (Lambert et al, 2005a) 22 and job stress are related to decreased organisational commitment, 23 while job satisfaction predicts increases in organisational commitment 24 (Lambert and Paoline, 2008). Further, in corrections agencies, studies 25 suggest these factors leading to organisational commitment are related 26 to workplace outputs such as job performance (Culliver et al, 1991), 27 organisational citizenship behavior (Lambert et al, 2008), absenteeism 28 (Lambert et al, 2005b) and turnover (Camp, 1994). Therefore, it 29 is critical to consider staff commitment or evaluate predictors of 30 commitment, particularly when considering the implications of these 31 outputs on organisations undergoing change. Despite this growing 32 body of literature, most research focuses on prison staff rather than 33 community corrections, and none examines the relationship between 34 commitment and EBP implementation. 35

In this chapter, we examine how organisational features such as cynicism, commitment and broad discussions of culture reflect a continuum of implementing planned change. Specifically, we consider how traditional measures of these organisational features reflect the challenges of reform uptake. Using data collected via mixed methods (surveys, interviews and observations), we provide comparative examples from three types of community corrections agencies 42 (adult probation in two states and juvenile probation in one state)
 at various stages of the implementation process to consider the ways
 organisational culture, cynicism and commitment affect the experience

- 4 of change.
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The study

The data for this analysis come from comparable projects investigating 8 EBP implementation using organisational surveys, ethnographic 9 fieldwork and informal interviewing methods in three community 10 corrections agencies - two adult and one juvenile. A total of 899 hours 11 were spent in the field across these three agencies and researchers 12 collected 1,209 surveys from staff at all levels. Specific to this 13 analysis, researchers spent a total of 178 hours in the field to conduct 14 observations and interviews with agency managers/supervisors. This 15 chapter presents a subsample of surveys (n=188) and field visits from 16 these projects to produce comparable datasets, both quantitatively and 17 qualitatively, of managers' perceptions about organisational culture, 18 cynicism, commitment and the EBP implementation process. We focus 19 on managers since they work at the 'nexus between policy creators and 20 policy implementers' and provide important insights connecting the 21 ideas of street-level bureaucrats to those of upper level administrators 22 (Rudes, 2012, p 4). 23

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Methodology

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Study sites and data collection

Across all sites, researchers used observational and informal interview 29 methods to collect qualitative data, relying on a grounded theory 30 approach to data analysis (Charmaz, 2006). Primary focal areas across all 31 sites included observing staff engaging with clients, though secondary 32 focal areas pertinent to each organisation varied across each study 33 site. On completion of each day's observations, researchers recorded 34 field-note data. This standard practice of ethnographic methods 35 (where researchers only make small jottings and limit note taking 36 while in the field) preserves participant rapport while also maximising 37 researchers' data recall (Emerson et al, 1995; Emerson, 2001). We 38 present demographic information for each study site in Table 5.1. 39

Administration of the organisational survey varied per site, involving
email and paper distribution depending on the agency. Each survey
contained the same measures for organisational climate/culture,

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organisational commitment and cynicism. The organisational culture/ climate measure (Taxman et al, 2007) consists of 20 items, such as 'Ideas and suggestions from employees get fair consideration by unit supervisors' and 'Most staff here believe that they can have open discussions with supervisors and administration about work-related difficulties.' The organisational commitment measure (Caldwell et al., 1990) contains 12 items, such as 'I talk up this organisation to my friends as a great place to work.' Finally, the cynicism measure (Tesluk et al, 1995) contains five items, including 'I've pretty much given up trying to make suggestions for improvements around here.' The 10 cynicism measure is reverse-coded so that lower scores reflect lower 11 cvnicism. 12

Northern State Probation & Parole (NSPP)

NSPP is a state agency supervising nearly 45,000 probationers and parolees in the community and employing approximately 650 supervising staff. In the early 2000s, following a change in political leadership and merging of community corrections with prisons, the state's justice platform and the agency's agenda shifted from an emphasis 20 on evidence-based practices to a containment and risk management 21 focus. Although these strict policies were initially designed for a subset 22 of the overall probation population, targeting violent behaviour, they 23 prevailed over the department, facilitating a flood of unintended 24 consequences for both the organisation's culture and its capacity to 25 answer field-level and legislative demands for reform. 26

Field-note data from this site came from ethnographic fieldwork in 27 eight probation offices and during training sessions across the state, for 28 a total of 144 hours. The ethnographic fieldwork aimed to understand 29 dissemination of policy and practice, and adoption and use of practices 30 at the office level by front-line officers and managers. Training sessions 31 emerged as an outgrowth of this fieldwork and focused on informing 32 managers about quality improvement models in preparation for 33 implementation of new EBPs. A total of 36 managers participated in 34 the qualitative data collection. Participants were mostly female (69%) 35 and black (75%), with an average age range of 50 to 59 years (42%). 36

Survey data include a subset of 51 managers from the agency (41% 37 of total managers) who were selected to participate in the training 38 sessions. Administered during the first of three training sessions, the 39 organisational survey garnered a response rate of 100%. 40

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¹ East Coast Probation & Parole (ECPP)

ECPP is a state agency supervising over 60,000 probationers and 3 parolees in the community and employing nearly 800 supervising 4 staff. In 2006, ECPP began implementing numerous EBPs across the 5 state, including risk-need instruments, motivational interviewing and 6 case planning practices. To facilitate implementation and sustainability 7 of these initiatives, the state created a new class of managers tasked 8 with overseeing roll-out of the new practices, measuring quality 9 and improving fidelity of implementation, training line staff and 10 providing on-site coaching. These staff trained line officers in EBP 11 use extensively throughout the late 2000s and during the study 12 period. 13

Qualitative data for this analysis came from a study on the pilot 14 15 and subsequent implementation of a client-driven case management initiative in two jurisdictions in the state. Researchers spent nearly 16 355 hours of fieldwork in two adult probation offices, observing 10 17 managers over about 14 hours. Managers were primarily female (60%), 18 white (90%) and were most often in their 50s (30%). We administered 19 the organisational survey statewide via email using the web-based 20 survey software OuestionPro. Here, we focus on the survey responses 21 of the 93 managers who participated in the organisational survey. 22

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²⁴ County Juvenile Probation (CJP)

26 CJP supervises approximately 575 probationers who entered the justice system while under the age of 18 in one county. CJP employs 27 approximately 300 staff, many of whom work in residential facilities 28 or administrative roles. Beginning in 2006, CJP began using EBPs 29 including risk-need assessments, graduated sanctions matrices and 30 motivational interviewing. After each EBP training, managers were 31 tasked with supporting their subordinates' skills and offering additional 32 training as needed. 33

Qualitative data for this analysis came from an ethnographic project 34 aimed at understanding EBP implementation in CJP. These data 35 emerged from one year of fieldwork in probation offices, during 36 which researchers spent over 20 hours observing and interviewing 37 five probation managers who supervise 33 juvenile probation officers. 38 The majority of managers were female (80%), white (80%), and had an 39 average age range of 40 to 49 years (60%). Researchers administered 40 the organisational survey via paper and pencil in CJP, visiting each 41 unit and allowing staff to take the survey during work hours. The 42

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survey garnered an overall response rate of 73%. Survey responses from 44 managers in the agency are presented in Table 5.1.

Analysis

Analysis of the organisational survey data includes descriptive comparisons of the mean results of the subsamples on scales measuring organisational culture, organisational commitment and cynicism. Independent of the quantitative analyses, researchers coded and analysed qualitative data using Atlas.ti, a commonly used data management tool. Researchers deductively analysed the field-note data for characteristics of the intra-/inter-organisational dynamics focusing on culture, commitment, cynicism and EBP uptake, while 13 also allowing additional themes and descriptions to emerge inductively. Researchers prepared memos on each study site for comparison of 15 the qualitative data, then compared the qualitative results to the quantitative results. 17

Table 5.1: Qualitative data sample descriptive information for middle managers

	NSPP		ECPP		CJP	
Demographic variables	Freq	%	Freq	%	Freq	%
Number of managers	36	-	10	-	5	_
Gender						
Male	11	31	4	38	1	20
Female	25	69	6	62	4	80
Race						
White	9	25	9	67	4	80
Black	27	75	1	29	1	20
Other	0	0	0	5	0	0
sge*						
20–29	0	0	2	20	0	0
30–39	5	14	2	20	2	40
40–49	14	39	2	20	3	60
50–59	15	42	3	30	0	0
60–69	2	6	1	10	0	0

*During fieldwork, we did not ask staff for their age; rather, researchers estimated their age range and report it here.

¹ Findings

Table 5.2 presents survey subsample mean responses on organisational 3 culture, commitment and cynicism from the organisational survey in 4 each agency. Survey results reveal that managers at each of the three 5 agencies report similar levels of cynicism, commitment and culture 6 within their respective agencies. Survey findings suggest that managers 7 in each of the agencies perceive relatively good organisational culture 8 and report relatively low cynicism and fairly strong organisational 9 commitment. 10

Despite the similarities regarding climate, cynicism and commitment, 11 the qualitative analyses demonstrate marked differences in the lived 12 experience of organisational change and these measures. While the 13 survey results may indicate a shared narrative by managers that they 14 15 are 'ready and willing' to implement change efforts, the contextual differences suggested by the qualitative analysis may explain how their 16 narratives of willingness to change often compete with the inability 17 to actually change as a result of organisational culture, cynicism and 18 commitment. 19

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²¹ Culture

While office culture is difficult to fully disentangle from related 23 concepts like cynicism and commitment, managers in all three agencies 24 share similar perspectives about how culture stifles implementation. 25 Managers regularly discuss what they refer to as stagnant or stale 26 learning cultures within their agencies, wherein managers and 27 staff perceive current training as inadequate, infrequent and/or not 28 advancing the growth and development necessary for successful 29 implementation of policy/practice change. 30

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Table 5.2: Organisational survey results for middle managers

	NSPP	ECPP	CIP	
	(Mean/SD)	(Mean/SD)	(Mean/SD)	
Survey subsample (n)	51	93	44	
Gender (male)	42%	50%	50%	
Race (white)	35%	76%	73%	
Age	50.4 (9.27)	48.5 (9.84)	46.8 (8.84)	
Climate	2.93 (0.576)	3.67 (0.719)	3.90 (0.550)	
Commitment	3.18 (0.455)	3.24 (0.430)	3.90 (0.541)	
Cynicism	2.52 (0.871)	2.01 (0.727)	1.89 (0.814)	

42 Note: SD = standard deviation.

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In adult probation (NSPP), one manager notes that the greatest 1 impact of the agency's merger with the prison division (and other 2 related policy/practice changes) includes a plateaued learning culture 3 characterised by a poorly run training academy and stagnation of 4 training topics. He also notes that staff feel they do not possess adequate 5 knowledge about current practices, which contributes to a sense of 6 distrust. Similarly, another NSPP probation manager mentions she 7 believes the agency makes staff feel they are 'not worth good training'. 8 This perceived lack of value creates a workforce that recognises that 9 staff members do not have the technical expertise to understand and/or 10 implement new practices, compounded with a workplace perception 11 that staff members are not worth professionalising at the pace of peers 12 in other states. The disillusioned culture is intensified by a constant 13 flow of policy changes that are often introduced to staff as 'do what 14 vou're told'. These messages come via ambiguous language and 15 through channels (such as e-mail) that limit staff dialogue about the 16 policy itself, implementation concerns and unintended consequences 17 of practice. 18

In juvenile probation (CJP), managers express similar views about 19 a troublesome agency culture. Managers regularly report that they do 20 not possess the knowledge to train their staff on how to use EBPs at 21 the ground level. Managers describe this in relation to the agency's 22 focus on one particular EBP, motivational interviewing (MI). Although 23 managers are principally responsible for EBP implementation, they 24 attribute their hesitation to coach line staff on the practice to not 25 regularly using MI themselves. As such, they frequently cite the need 26 for the agency to include supervisory staff in initial training to cultivate 27 a climate of learning between and among roles and sustain use as 28 intended. 29

Additionally, facilitating a learning culture and a climate that allows 30 for change demands continued content development for new training 31 topics and involvement of multiple agency positions during training. 32 It also requires introducing the change and the related training in a 33 non-oppositional way. The following field-note excerpt from adult 34 probation (ECPP) demonstrates how an agency's introduction to 35 change can undermine staff willingness to change, even if they might 36 otherwise remain open to it: 37

Probation Officer (PO) Dawkins explained that there was a required supervisor training planned for three days in September. They received an e-mail asking them to pick which set of three days they wanted to attend. Both

PO Dawkins and their colleague, PO Cederic, e-mailed 1 the days they wanted, but then the officers received an 2 e-mail from another manager stating that everyone was 3 going to be assigned to a session and they would not be 4 able to switch. If they did not attend, they would have to 5 go to a required two-week training. If they asked to switch 6 sessions, their regional administrator would be notified. 7 Both PO Dawkins and PO Cedric were noticeably upset 8 about this and said that of course they would be assigned 9 to the time that they did not request. PO Dawkins said this 10 is not a good way to start off training – it creates resistance 11 from the beginning and people would get to the training 12 and be pissed off already. 13

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In this example, the rigidity of communication, conflicting instructions for signing up for training and the agency's unwillingness to consider employee scheduling conflicts foster a negative culture during change efforts. Situations like this one often contribute to organisational cultures wherein managers feel mistreated, disconnected or often frustrated with their organisation, making further change implementation especially challenging.

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Cynicism

Although survey results indicate relatively low cynicism across the three 25 agencies, the narrative about cynicism found in the qualitative data runs 26 counter to the quantitative finding. Qualitative analysis reveals cynical 27 attitudes about implementation that are virtually identical in all three 28 agencies, suggesting a deeper tone of cynicism within each agency 29 than survey results reveal. As previously discussed, managers from 30 NSPP regularly report feeling undervalued and underappreciated by 31 the agency, with poor training or limited opportunities for continued 32 professional education. Their awareness that the agency has moved 33 34 away from EBPs reinforces these beliefs. Across the jurisdictions, perceptions of staff being ignored or underdeveloped amplify 35 instances where the organisation does not provide clear assistance 36 for interpretation and implementation of new practices. Managers 37 overwhelmingly suggest that one of the largest contributing factors 38 to cynicism is having many ways of doing the same thing as a result of 39 inconsistent messages of how to implement a practice. Managers report 40 feeling frustrated with communication chains regarding protocols for 41 particular practices. For example, in NSPP, managers describe an 42

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environment wherein 'everything is done differently [at varying units] throughout the state'. They regularly discuss relying on their peers as a way of interpreting change/reform-related communication. The lack of assistance regarding implementation, coupled with perceptions that they do not receive appropriate training or explanations of how the new practice contributes to organisational goals, leaves managers less likely to hold the agency in esteem and promotes scepticism about the practices themselves.

This scepticism or cynicism manifests as distrust and misuse of specific EBPs. For example, in the following field-note excerpt, one ECPP PO describes her cynicism via the numerous ways she uses the agency's risk/needs assessment tool.

PO Willis does not think the risk/need assessment tool works properly. She does not like or believe in probationers at Level 3 (minimum supervision). Instead, she notes that the tool frequently puts people at Level 3 and she disagrees. With Level 3, they are on call-in supervision and she says they are felons so this is not a good idea. She believes to achieve community safety they need more supervision than Level 3 provides. Thus, she either: 1) adjusts their tool to put them in Level 2 (moderate) supervision [and does so whenever she sees someone in Level 3, with very few exceptions] or 2) she puts them on minimum (so her supervisor doesn't question why she doesn't have any Level 3s) and requires that they report to the office monthly (even though this is not required for Level 3s). She says probationers are dangerous to themselves and the community and need supervision, regardless of what the tool says.

PO Willis' way of using (or overriding) the risk-needs assessment tool 32 is common in ECPP but is not the only way staff demonstrate their 33 distrust of EBPs. Other POs use various techniques when scoring, 34 assessing and supervising probationers using information contained in 35 the tool. These include having probationers fill out the tool without 36 PO assistance (a violation of tool training protocols), not sharing the 37 tool results with probationers or not using the results in any discernable 38 way for case planning and supervision (for more on this, see Viglione 39 et al, 2015). 40

These findings suggest that when agencies implement practices 41 quickly and fail to assess organisational capacity to change, as is the 42

case in many correctional agencies responding to rising populationsand legislative demands, they create a culture of change that invites

- 3 cynicism.
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Commitment

Final Evidence of managerial and staff commitment come through in the
data in a variety of forms: commitment to self, commitment to specific
polices/practices/tools, commitment to clients, commitment to agency
and/or commitment to community. Within the three agencies, the
type of commitment staff articulate reflects the variations in cynicism
and in their descriptions of their agency's change culture.

CIP (juvenile probation) managers report strong commitment to the 13 agency and clients, and feel inconsistences between staff are a result of 14 interpretation, not necessarily a lack of commitment. Overall, there is 15 strong adherence to agency philosophy that describes a desire to provide 16 effective services within a collaborative, research-based and culturally 17 competent environment to promote behavior change and reduction 18 of illegal conduct among clients. This clear mission, especially among 19 unit managers and higher-level administrators, contributes to a strong 20 sense of pride in the organisation, where managers and staff frequently 21 describe their agency as the best in the state and, perhaps, a leader in 22 the country. Deviation from the organisational objective of evidence-23 based effectiveness occurs at the individual level. The manager of one 24 probation office in CJP described implementation efforts related to 25 commitment as follows: 26

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In terms of organisational objectives, I believe in them, I
consider them to be evidence-based and we take pride in
the fact that we deploy EBPs. I do know, however, that each
office takes their own spin on the objectives. In addition,
each probation officer interprets these organisational goals
differently and therefore also puts their own unique spin
on them when they deal with clients.

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Thus, while each office within CJP works to implement EBPs, there are inconsistencies in how connected they feel to the process. This sentiment is echoed in ECPP, where managers feel committed to their agency but are overwhelmed with numerous reforms, leading them to be only partially committed to any one reform. As an example of non-uniform commitment, in CJP, some managers hold booster sessions within their units to reinforce and improve POs' MI skills,

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while other managers take more of a hands-off approach, letting staff use MI as they deem necessary. While these differences relate to the overall culture and cynicism present within the organisations, they also pay specific heed to managerial commitment to assuring sound implementation and their desire/attempt to sustain implementation.

By contrast, NSPP managers feel commitment to their profession 6 but not their agency – in part because they feel the agency poorly 7 introduced too many new practices while ignoring problems associated 8 with existing policy/practice. Despite feelings of 'being dumped 9 on' and other organisational challenges, managers and staff remain 10 impassioned by their choice to work for the agency. They often 11 speak about their commitment to their profession and the people 12 they serve. However, they also admit a waning sense of commitment 13 to the agency in its current form. Their desire to be better and work 14 better is echoed in one manager's commentary: "We need to raise 15 our standards." She discusses the need for better communication and 16 collaboration, fostering the ability to have greater expectations of staff, 17 resulting in positive implications for both the organisation and the 18 offenders it supervises. 19

Despite variations in the levels and types of commitment described by the managers across these three jurisdictions, all express a lack of commitment to implementation when there are too many reforms occurring at the same time or too many barriers for reform to exist. These data also suggest the importance of front-line managerial support of reforms when discussing on-the-ground implementation.

Conclusion

Unsurprising to many, organisational actors diverge from reform, 29 causing the actual implementation processes and outcomes to become 30 disjointed or misaligned from the original intent of the reform or the 31 ways agency leaders 'sell' the change. However, when those actors are 32 managers, rather than street-level staff, faulty implementation creates 33 a potentially larger wrinkle in change/reform efforts than previously 34 explored in most criminal justice research. While prior scholarship 35 views managers as purveyors of and mechanisms for implementing 36 organisational policy and practice, our research suggests that despite 37 relatively positive/non-effectual survey responses about culture 38 commitment and cynicism, they may, in fact, possess feelings in these 39 three areas that hinder or halt policy/practice change. Specifically, 40 they must interpret confusing change, translate this interpretation to 41 line staff and then monitor adherence to the change. While seemingly 42

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invisible to upper administration because they are facilitating change 1 similar to what was asked of them, day-to-day narratives suggest the 2 change they are championing may be misaligned from the intent of 3 the reform because they are infusing their own perceptions of and 4 values regarding the ways things should be done. Our analysis suggests 5 managers regularly implement EBPs *begrudgingly*, with little attention 6 to detail, short-sightedness and without discernable connections 7 between EBPs and overall or even specific individual or organisational 8 goals/mission. While standard survey questions ask a holistic index 9 of questions that yield (at least in our studies) what managers feel 10 are acceptable answers given their organisational role and position, 11 observations of and interviews with organisational managers during 12 change often presents a different story of frustration and inattention, 13 and reveals a more complex overall implementation picture. 14

Second, a common theme in our interviews suggests that many 15 managers do not feel the EBPs their agency implements help them work 16 more *efficiently*. This is particularly challenging in public bureaucracies 17 like corrections or community corrections wherein scarce resources 18 and limited training create a tense and overly burdensome workplace 19 environment. Our research finds that numerous managerial complaints 20 focus on the day-to-day interruption of routine or the extra time and 21 resource expenditure that EBPs cause (as a whole), rather than on a 22 particular EBP. To this end, third, we find managers regularly employ 23 a minimalist approach, wherein they do the minimum necessary for 24 each EBP to claim use, but they do so without any real commitment 25 to the practice. They often pay lip-service to the implementation -26 "ves, we are doing it" - but without any real link to implementation 27 or sustainability with fidelity. 28

Organisational theory provides a useful framework for evaluating 29 why and how managers report lower perceptions of culture cynicism 30 and commitment than one might expect, given positive survey results 31 on these three topic areas. Borrowed from population ecology theory, 32 the concept of structural inertia suggests that once an organisation (or 33 set of organisations) is set in motion, it is difficult, yet not impossible, 34 to change (Hannan and Freeman, 1984). The inertial concept of 35 perpetual organisational motion along a particular pathway offers 36 a potential explanation for how and why organisational managers 37 find change difficult, sometimes even despite their best intentions. 38 This is complicated by the intricate relationship managers in these 39 organisations have with their front-line workers, whereby scarce 40 resources, vast discretion and autonomy and limited training creates 41 a relatively unyielding environment for change (Lipsky, 1980). It is 42

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also akin to Lindblom's (1959) idea of 'muddling through' work with feelings of 'being dumped on' and juggling a rising workload with strict policies running counter to the agency's previous way of doing business.

In sum, managers play a crucial role during organisational change 5 processes because they fall at the nexus of EBP implementation and 6 uptake. Whereas prior scholarship largely considers managers as loyal 7 followers or 'organizational men' (Whyte, 1956), findings from these 8 comparative case studies within community corrections paint a much 9 more contextualised and dynamic portrait of the managerial role 10 during reform. While street-level workers may provide a window 11 into the black box of organisational culture, managerial perceptions 12 of and contributions to sister concepts like cynicism and commitment 13 yield a richer, more finely tuned magnifying glass for uncovering 14 organisational nuance at the micro-level often overlooked by broader. 15 one-shot methods (such as surveys). Unpacking culture cynicism and 16 commitment within community corrections agencies represents a first, 17 but not final, step toward improving EBP uptake and implementation 18 processes, and ultimately changing outcomes. 19

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The Risk-Need-Responsivity model: evidence diversity and integrative theory

Martine Herzog-Evans

Introduction

It is to some extent thanks to the considerable volume of evidence 16 harnessed by the Risk-Need-Responsivity (RNR) model that 17 rehabilitation has returned to the forefront. RNR is a structured 18 offender treatment model that relies on a series of **core principles**, 19 including the RNR principles, but also the use of human services, 20 and professional discretion, along with overreaching principles such 21 as respect for the person and evidence-based practices (EBPs), and, 22 lastly, organisational principles that pertain to staff and management 23 (Bonta and Andrews, 2017). This model is, however, frequently 24 criticised by its opponents or competitors, whom the RNR authors 25 then counter-attack, often with transparent gusto (Andrews et al, 2011; 26 Gendreau et al, 2009). In spite of recent theoretical and practical 27 rapprochement or polite acknowledgement that other approaches are 28 worthy of respect, the academic feud has sadly persisted. 29

This chapter's aim is to explore the disagreements between 30 proponents of key models of supervision and to suggest an integrative 31 RNR model that draws on a broader theoretical and empirical base. 32 It therefore proposes an integrative model that could innovate current 33 understandings of effective supervision skills and practices. 34

For indeed, in reality, most RNR opponents have essential qualities 35 in common. Most of them believe in rehabilitation-reintegration, and 36 most of them reject deterrence and punitive policies. It is also patent 37 that most of them truly want to support probationers out of the cycle 38 of offending. Most of them also want offender supervision to be 39 delivered ethically, and none would condone abusive practices. This 40 appears to offer a very favourable foundation for the development of 41 an integrative theory. 42

Since, moreover, opponents usually have mono-specialty 1 backgrounds and approaches, this leads the majority of them to focus 2 mainly on one dimension or another (for example, desistance: social 3 work), it follows that most of them miss important components, under-4 theorise others, or become entangled in conceptual contradictions, 5 whereas should they draw on one another, they would, to a degree, 6 be able to complement their respective models. Thus, for instance, 7 RNR typically ignores the wider societal or institutional realities 8 (except for its tentative focus on management in its aforementioned 9 organisational principles (Bonta and Andrews, 2017, p 177, principle 10 no 15) and offender reintegration (Porporino, 10). Moreover, to a 11 great extent, it does not pay sufficient attention to gender-responsive 12 approaches, although it admits that gender is a responsivity issue. It also 13 leaves a series of unrelated issues outside its core model (see Andrews 14 and Bonta, 2010) in the largely under-theorised concept of 'non-15 programmatic factors' (Palmer, 1995; Andrews, 2011). If, conversely, 16 desistance theory does draw attention to wider societal circumstances 17 at the point of re-entry into society after supervision, or during 18 offender supervision, and to the considerable time that offenders 19 actually take to desist from crime, it cannot claim to offer a treatment 20 method, other than a list of overreaching principles (see, for example, 21 Farrall et al. 2014) for which there is no evidence base or clarity on 22 their potential effect size. The Good Lives model, for its part, can be 23 credited as being, like RNR, under permanent reconstruction in light 24 of new evidence, and is probably the model that has reached out to the 25 broadest range of empirical and theoretical domains, and, for instance, 26 evolutionary psychology and developmental research (Durrant and 27 Ward, 2015). However, it often emerges as confusingly complex, is, 28 in reality, rather close to RNR, has essentially been built in light of 29 sex offending particularities, and has yet to be empirically validated 30 to the same level as RNR. 31

Parallel to this, other than unanimously claiming that practices 32 should be ethical, the treatment models cited above - RNR, the 33 desistance model and the Good Lives model - have done little to 34 conceptualise and develop what ethical practice could entail from 35 a dual systemic (law/treatment) viewpoint, and none of them has 36 integrated a model of legal and societal controls over these institutions 37 and staff in order for them to truly behave ethically. Also under-38 theorised and not satisfactorily woven into the fabric of any model are 39 management and innovation theories, except for a partial translation 40 into the Correctional Program Assessment Inventory instrument (see 41 Lowenkamp et al, 2006). Similarly, if RNR endorses the techniques of 42

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motivational interviewing, still singularly missing from most theories is an empirically validated theoretical model of motivation. Tentative typologies made in the emerging compliance studies (Bottoms, 2001; Braithwaite, 2003; Robinson and McNeill, 2008) have yet to include an empirically validated model, such as self-determination theory (SDT) (Deci and Rvan, 1985, 2002).

Clearly, since none of these models can claim to be a 'grand theory' (Cullen, 2012) of offender treatment, it is 'a fruitless enterprise' for respective proponents to attack each other (p 104). In spite of its limitations, RNR is undoubtedly the most empirically validated 10 treatment method that is currently available. Like chemotherapy 11 with cancer, until a radically different approach can revolutionise 12 treatment, it is unreasonable to opt for homeopathy or witchcraft, and 13 it is preferable to try to gain additional effect by adding or adjusting 14 components and by borrowing from other approaches and fields in 15 order to improve fidelity with RNR-based structured treatment and 16 offender compliance. 17

This chapter first presents the arguments and reasons for the academic feud between the dominant OS models or theories; it then proposes a renewed integrative model that draws on a variety of domains, including legal theory and the legitimacy of justice (Tyler, 2006, 2012).

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Since its development in the Western world, RNR has been critically 26 assessed in a number of publications (for example, Mair, 2004), and its 27 proponents have responded to some of the critiques (Wormith et al, 28 2012, p. 111). A common criticism that has been levelled against 29 RNR (from both the Good Lives model and the desistance camp) 30 is that it is a 'punitive', 'non-ethical' model. This argument is raised 31 against both its actuarial tools (Harcourt, 2006; in France, for example, 32 Dubourg and Gautron, 2015) and against its treatment methods, which 33 are alleged to have an exclusive focus on public protection, rather 34 than on rehabilitation (Canton, 2012; McNeill, 2009). In this case, its 35 opponents mistake the theory (which, as its proponents emphasise, is 36 not in the least punitive [Andrews and Bonta, 2010]) for the policies, 37 although it has been acknowledged by some that RNR proponents 38 cannot be blamed for punitive policies (see, for example, McNeill, 39 2012). 40

With respect to the criticisms it has received for its emphasis on the 41 use of actuarial assessment tools, it could be argued that the use of 42 non-evidence-based assessment methods may actually be deemed just
as unethical, because assessment nevertheless takes place every time,
for instance, that a probation officer writes a report, and reliance on a
protocol is, so far, the most efficient way, albeit not entirely bias-proof,
of limiting errors and discrimination.

Some of the arguments made against RNR's treatment methods 6 can be attributed to the consideration that any attempt at making a 7 difference is a belief in 'the production of technological knowledge' 8 (Harcourt, 2007, p 32), a criticism often made in France (for example, 9 Dubourg and Gautron, 2015) that refutes the idea that science can tell 10 us anything about offender treatment. In many cases, there also is a 11 problem with the critics' logic, such as when one complains about base 12 rates or overriding risks (Gottfredson and Moriarty, 2006) or having 13 too many false positives and negatives (Casey, 2016), but neglects to 14 see that the alternative (Harris, 2003) is, as is frequently the case in 15 France, a clinical judgement, which includes prejudices and other 16 biases and is therefore more likely to generate a far greater number of 17 false positives or negatives (Baratta et al, 2012). 18

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Cognitive behavioural treatment

In many cases, it is cognitive behavioural treatment (CBT) that is 22 criticised as being a universal one-size-fits-all approach and as putting 23 traditional one-to-one supervision in danger (for example, Burnett, 24 2004; Looman and Abracen, 2013), although it happens to be the best 25 validated psychological treatment known today (Epp and Dobson, 26 2010; Tafrate and Mitchell, 2014; Bonta and Andrews, 2017), the 27 alternatives being 'nothing works' classic social work (Fis, 1973), 28 offender supervision (Martinson, 1974), or ineffective long-term 29 psychoanalysis (Smit et al, 2012). It is also important to remember 30 that CBT comes in all shapes and sizes (Dobson, 2010), that it is 31 theoretically and practically diverse in nature (Young et al, 2003). 32

Indeed, if, when RNR programmes are widely implemented, the one-size-fits-all accusation appears to be pertinent, the model was certainly not developed as such. Its insistence on responsivity is in total contradiction to this criticism. RNR developers have, moreover, long insisted on the utmost importance of individual differences (Andrews et al, 1990; Andrews and Bonta, 2010; Bonta and Andrews, 2007).

An important point has been made by Gannon and Ward (2014):
CBT must be delivered by well-trained psychologists with significant
experience. This argument rings particularly true in view of the
important number of probationers presenting (in France) with

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personality disorders (Hemphill et al, 1998; Singleton et al, 1988; Fazel 1 & Danesh, 2002) who require extremely skilled professionals, using 2 refined and specific CBT methods (for example, schema therapy - see 3 Keulen de Vos et al, 2010; Young et al, 2003). It could be argued that 4 in reality, the evidence base for successfully making significant progress 5 with people with personality disorders – particularly antisocial personal 6 disorder (ASPD), bearing in mind that ASPD is one of the 'big four' 7 of RNR theory – is weak at the very best (Matusiewicz et al, 2010); 8 this might incidentally explain the relatively modest results of RNR 9 and its lack of impact on domestic violent offenders (Feder et al, 2008; 10 Smedslund et al, 2011), who often present with personality disorders 11 (Holtzworth-Munroe and Stuart, 1994; Holtzworth-Munroe et al, 12 2000). 13

Offender agency and motivation

Another criticism raised by both the desistance model and the 17 Good Lives model, which is a variant of the desistance model (see, 18 for example, Ward et al, 2012; Ward and Fortune, 2013), against 19 RNR concerns the latter's lack of consideration for offender agency. 20 Although RNR has recently added 'respect for personal autonomy' 21 to its model as an overreaching principle (Andrews and Bonta, 2010, 22 p 46), it has no theory of motivation. The Good Lives model, for 23 its part, claims to have included SDT (Deci and Ryan, 1985, 2002), 24 but the theory has not been solidly woven into its treatment method. 25 Self-determination theory offers one of the best validated theories 26 of motivation. In particular, it distinguishes between intrinsic and 27 extrinsic forms of motivation that are particularly relevant in the 28 domain of offender supervision and has, inter alia, showed that 29 controlling forms of supervision generates, at best, instrumental and 30 short-term compliance, whereas extrinsically motivated collaborative 31 work yields long-term compliance and improvements (Deci and 32 Ryan, 2002). Self-determination theory also offers a series of clinical 33 principles about supporting people making long-term changes, and are 34 not incompatible, but complementary to a CBT approach, since both 35 models are collaborative. It has not yet been tested on offenders, but its 36 empirical validity as a treatment method for a wide range of behaviours 37 (Sheldon et al, 2013), including addiction (Ryan et al, 1995; Zeldman 38 et al, 2004), is well known, and for this reason, it should be part 39 of an integrated and agentic model, as it could potentially improve 40 substantive compliance and reduce attrition rates. 41 This should be noteworthy for desistance researchers, who correctly argue that most evaluation studies only assess short-term – official – results, and that, in fact, moving out of a delinquent life is, in reality, a very long process (Farrall et al, 2014) (requiring intrinsic motivation), and that in the meantime, the criminal justice system, at the very best, achieves short-term instrumental compliance (see, for example, Robinson and McNeill, 2008).

Indeed, many desistance theorists operate in the UK (for example, 8 McNeill, 2012; Farrall et al, 2014), where some evaluations reveal 9 that RNR offender behaviour programmes have not been a success 10 (Cann et al, 2003; Falshaw et al, 2003). These programmes have 11 generated monumental attrition rates (Martin et al, 2009; Olver 12 et al, 2011) and non-compliance (Kemshall and Canton, 2002). On 13 the upside, they have drawn attention to the issue of programme 14 integrity, which relates to the degree to which real-world programmes 15 adhere to RNR principles, and this is now a booming research 16 domain (see, for example, Lowenkamp et al, 2006). This issue would, 17 however, have benefited from drawing on diffusion theories (see the 18 section 'First step: rearranging the theoretical cards' on p 109) and 19 management theories (Lee et al, 2010). Indeed, institutional factors 20 shape practitioners' professional culture, and in particular determine 21 whether staff will be able to collaborate with offenders and draw on 22 their intrinsic motivation. One might thus question hyper-centralised 23 state 'prisonbation' (Herzog-Evans, 2015a), along with the related 24 'monopolistic institutional research' (Raynor, 2008). 25

As already noted, the Good Lives model and its proponents have 26 attacked the very theoretical foundations of RNR. To sum up a rather 27 complex line of arguments, they claim that, first, RNR is mostly 28 atheoretical, as it in essence draws on principles from empirical data 29 (a data-driven approach), rather than from theory (abductive method ; 30 see Cording et al, 2016; Polaschek, 2016), and that it has, in particular, 31 no theory of crime (Casey et al, 2013). Second, the Good Lives model 32 authors and other opponents argue that the 'needs' set out by RNR 33 proponents as criminogenic needs (which, as already noted, are mainly 34 dynamic risk factors that are said to be linked to offending behaviour) 35 lack construct validity and fail to establish the existence of a causal link 36 between such factors and reoffending (Cording et al, 2016). In some 37 instances, it might also be illogical to say that dynamic risk factors 38 cause the offence, because the offence itself may have contributed 39 to the dynamic risk factors. Additionally, although RNR makes a 40 strong case for solid evidence, most of the research is, in fact, not 41 truly experimental – and in most cases cannot be for ethical and legal 42

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reasons: randomised controlled trials may for instance, violate due 1 process principles - so it could be argued that researchers should avoid 2 'using causal language' (Serin et al, 2016, p 153). Authors also dispute 3 the pertinence of protective dynamic factors - that is, 'personal, 4 social and institutional resources that foster competence and promote 5 successful development, subsequently decreasing the likelihood of 6 engagement in problematic behaviour' (Guay, submitted [[to which 7 **publication has this been submitted?**]), which are little more than 8 inverted (Polaschek, 2016; Serin et al, 2016) or 'obverse' (Baird, 2009, 9 cited in Serin et al, 2016, p 157; Harris and Rice, 2015) dynamic risk 10 factors. At the very least, however, when identified and addressed, 11 protective factors may be useful in terms of establishing a working 12 alliance since they facilitate prosocial pursuits (Woldgabreal et al, 2014) 13 and the focus on goals that are important to the supervised person. 14

Diversity issues

Another line or argument has come from some feminists, who 18 dispute that gender is a responsivity issue and consider that women 19 have different needs (Hannah-Moffat, 2016) or variations that are 20 not integrated in the need principle of the RNR model (Taylor and 21 Blanchette, 2009). Critics who argue that ethnicity is presented as 22 being a risk factor (for example, Hannah-Moffat, 2016) may be right 23 in saying that since RNR is blind to politics and social issues, it does 24 not point to the obvious fact that the higher levels of risk generally 25 found around the world in minorities are, to a great extent, the result 26 of ignorance, discrimination and sheer racism, along with poverty. 27 Indeed, one might contend that since RNR aims at being a generalist 28 treatment method, it minimises the existence of specificities, be they 29 for certain categories of people (women, other cultures) or for specific 30 offenders (such as violent offenders, for whom to a degree, specific 31 DRFs [Dynamic Risk Factors] are at stake). Indeed, even if RNR 32 suggests that one should pay attention to individual responsivity, it 33 does little to explain how one should go about it or to uncover the 34 theories that one might draw on in doing so. 35

The RNR perspective: responding to critics

For its part, RNR proponents have also criticised both Good Lives39model and desistance theories, with a stronger emphasis on the latter40(for example, Andrews, 2011; Cullen, 2012). RNR has depicted41these models as 'knowledge destruction' enterprises (see, in particular,42

Bonta and Andrews, 2017, pp 537-8). It has also described desistance 1 theories as being essivitially qualitative or essayist in nature (Andrews, 2 2011), thereby neglecting the considerable empirical evidence derived 3 from desistance longitudinal studies. RNR has further insisted that 4 the validity of the targets for treatment that are suggested in both 5 Good Lives model (that is, the pursuit of 'goods' and meeting essential 6 human needs) and desistance (developing human and social capital in 7 domains such as employment, housing, networks, skills and so on) 8 has not been proven in terms of reoffending outcomes (Andrews, 9 2011; Andrews et al, 2011). On this point, however, the Good Lives 10 model has answered that both targets are pertinent (Ward et al, 2012): 11 Addressing social capital and other human needs is, in fact, vital for 12 establishing a working alliance for several reasons. First, it is pointless 13 to try to change cognitions and skills if one does not address basic 14 needs such as housing and employment. Second, when practitioners 15 respond to social needs they become more credible in the eyes of their 16 clients (see, for example, Kadushin and Kadushin, 2013) as they help 17 meet 'intermediate' human needs such as economic and 'adequate 18 protective housing' (Doyal and Gough, 1991, pp 191-273). In other 19 words, addressing social capital and other human needs is, first and 20 foremost, a human - and in some cases, a legal - duty. 21

RNR's opponents have concluded that, at the present time, there 22 is nothing unique about the Good Lives model (Wormith et al, 23 2012). RNR has further accused the Good Lives model of being 24 too simplistic and potentially dangerous by endeavouring to make 25 offenders happy (Bonta and Andrews, 2003), an argument that can be 26 easily debunked, since the Good Lives model is also concerned with 27 public protection (Chu et al, 2014). More importantly, while wishing 28 'all the best' to the Good Lives model (Andrews and Bonta, 2010, 29 p 512), RNR theorists have argued that the empirical support for this 30 model is 'still in its infancy' (Wormith et al, 2012, p 116). 31

The debate between RNR and Good Lives models has had some positive consequences: it has revealed that the two models are actually quite close to each other, and that, in fact, there is apparent respect between the two camps (see, for example, Andrews et al, 2011).

In addition, and for its part, desistance is not per se the enemy of RNR theory. In fact, Andrews (2011, p 17) stated that viewing the two models as opposing is a misconstruction. Conversely, he credited Shadd Maruna's *Making Good* (2001) as 'a classic piece of cognitive social psychology' and as being 'utterly consistent with RNR' (Andrews, 2011, p 17). He similarly supported Trotter's own presentation of 'core correctional practices' (CCPs) as being likewise compatible with RNR

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(Andrews, 2011, p 17). For his part, Cullen (2012, p 95) stated that he was 'sceptical, but not dismissive' of desistance becoming a new paradigm, and that he thought that the Good Lives model 'was 'the most systematic and promising of the creative corrections approaches' (p 101).

Additionally, RNR theory has, with each edition of Andrew and 6 Bonta's The Psychology of Criminal Conduct (2003, 2006, 2010 [[only 7 2010 version listed in refs; please add details for the 2003 and 8 **2006 versions**]; Bonta and Andrews, 2017) very open-mindedly 9 taken stock of some of the criticisms that have been made previously 10 and has included other principles or treatment suggestions. This has 11 unfortunately mostly been done by creating a series of satellite 'tote 12 bags': 'overreaching principles' (Andrews and Bonta, 2010, p 46), 13 'non-programmatic factors' (see the section on integrative theory) 14 and CCPs, the latter having clumsily been included in RNR as 15 'organisational principles' (Andrews and Bonta 2010, p 47). To add 16 to the confusion, there are not one, but two CCP models, one linked 17 to RNR and the other created by Chris Trotter (2015). As can be seen 18 in Table 6.1, they share a great number of components, but others are 19 missing from each model. 20

Moreover, as we have seen, although they share some practice 21 principles in common, the different models of offender supervision 22 have strikingly different goals. An integrative reframing would thus 23 have to take these differences into account. Second, although it 24 makes sense that legal theories cannot be used to test programmes 25 and that this is not their function, they can incorporate some treatment 26 methods that should be highlighted. Moreover, it is impossible to 27 eliminate the legal system from the equation when a treatment plan is 28 drafted (Herzog-Evans, 2015b). In a democracy, prosecutors, judges 29 or courts also provide the judicial mandate that allows the restriction 30 of offenders' liberties by imposing (treatment) obligations on them. 31

Likewise, if all psycho-criminological models, along with that of the 32 criminal justice system, aim to solve problems, their understanding of 33 problem solving appears to be different. RNR broadly defines problem 34 solving as the resolution of criminogenic needs; desistance theory 35 defines it as dealing with human and social capital needs; while the 36 Good Lives model sees it as dealing with basic human needs. Problem-37 solving courts try to solve all sorts of problems, whether criminogenic 38 or not. As for the legal system, it attempts to provide a framework for 39 offenders' legal obligations to try to sort out their various needs and 40 problems. In spite of these divergences, there is enough convergence 41 to develop a common theoretical approach. 42

CCPs	Dowden and Andrews (2004) Adaptation of Andrews and Kiessling (1980)	Trotter (2015)
	Ressuing (1900)	
Effective use of authority	Yes	No
Appropriate modelling and reinforcement	Yes	Yes (called prosocial modelling)
Problem-solving	Yes	Yes
Motivational interviewing	Yes. 'Organisational principle' no 14 (Andrews and Bonta 2010, p 47); not in the	Included as an added tool, in order to achieve better treatment adherence and
	original list of CCPs.	to move offenders to a maintenance stage.
Effective use of community resources	Yes	No
Quality of interpersonal relationships	Yes	Yes
Role clarification	No	Yes.
Working with families	Not in CCP, but a treatment for Central Eight (Bonta and Andrews, 2017, p 45, Central Eight no 5).	Yes (Trotter 2013)

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26 A similar conclusion pertains to motivation. Virtually all of the theories acknowledge the relevance of motivation and agency. A 27 practical approach to offender agency actually exists in legal theory. 28 In a judicialised environment (Herzog-Evans, 2015b), such as in the 29 French system or in the problem-solving court movement, due process 30 prevails in issues such as release, important supervision decisions, recall 31 and sanctions. Here issues are analysed as being the fifth phase of 32 the 'penal continuum', after arrest, investigation, deferment (where 33 the case is referred to the prosecutor) and sentencing (Herzog-Evans, 34 2016). In such a model, probationers and prisoners are 'justiciables', 35 that is parties to a judicial process, who present a release or supervision 36 plan that is theirs, since they are treated as agents of their own lives. 37 It is also noteworthy that only legal theory and practice include 38 various, albeit insufficient (Herzog-Evans, 2016) - levels of control 39 over practitioners and their decisions. Similarly, it is only the legal 40 system that provides a detailed understanding of, and framework for, 41 human rights, although, again, not sufficiently binding (Herzog-Evans, 42

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2016). Only legal theory, particularly with due process and contractual 1 consent (Herzog-Evans, 2015c) in classic legal theory ameliorated 2 with therapeutic jurisprudence (Wexler and Winick, 1996) and 3 practice in problem-solving courts, has a clear understanding of what 4 practitioners' respect and even care for offenders actually means and 5 how it can be enforced. Only the legal system preoccupies itself the 6 issue of fact finding; psycho-criminological models somewhat assume 7 that it is 'the truth' that is being decided and acted on. Conversely, the 8 legal system is oblivious to issues of efficiency and outcome - but for 9 problem-solving courts. 10

A rather clear-cut conclusion can be reached at this point: 11 proponents of the different approaches agree on some issues and 12 disagree on others, and the treatment methods are, to some extent, 13 quite similar. Indeed, the differences that persist often boil down to the 14 proponents' different professional backgrounds. For this very reason, 15 their collaboration could be more fruitful and could bridge the gaps 16 in each other's approach. 17

Having set out the key areas of disagreement among proponents 18 of the key models, I now move on to a discussion of the merits 19 of an integrative model that unites key aspects of these models 20 and incorporates law-related elements, particularly the legitimacy-21 procedural justice model (Tyler, 2006, 2012) and its legal translation, 22 'therapeutic jurisprudence' (Wexler and Winick, 1996) and ethics.¹ 23 My objective in the section that follows is to highlight skills that are 24 based on a broader range of theories. These skills could usefully inform 25 real-world supervision practice. 26

Integrative theory

In order to propose an integrative model, it is first necessary to reshuffle the theoretical cards.

First step: rearranging the theoretical cards

In this chapter, I have argued that until a radically revolutionary 35 approach can claim superiority, RNR must constitute the model on 36 which basis any inclusive reframing must be built. For the core theory 37 to include other models and other sources of empirical evidence, it is 38 my view that one must first remove the theoretical clutter. 39

One such clutter is non-programmatic factors, first mentioned by Palmer (1995) and later incorporated by Andrews (2011) with little change. Palmer and Andrews have essentially provided a list of non-

programmatic factors: staff characteristics; offender characteristics; the 1 interaction of staff and client characteristics; size of caseload, frequency 2 of contact, individualised/flexible programming and explicitness of 3 intervention strategies; and setting; they have not, however, defined or 4 theorised them. Reading between the lines, one nonetheless deciphers 5 that non-programmatic factors are factors that, on the one hand, have 6 not been empirically tested, and on the other hand, are out of the 7 reach of programme developers. A minima, there is a clear call for more 8 research and theoretical development. 9

Second, the analysis of non-programmatic factors reveals that the 10 second category (offender characteristics) refers to a responsivity factor 11 and the third (the interaction of staff and client characteristics) would 12 similarly better be included in responsivity and CCP's working alliance. 13 Other non-programmatic factors (staff characteristics, size of caseload, 14 frequency of contact, individualised/flexible programming, explicitness 15 of intervention strategies and setting) are actually institutional in nature 16 and are thus not entirely outside the reach of programmers. 17

In my view, non-programmatic factors should be included in a 18 renewed definition of responsivity. Currently, Andrews and Bonta 19 (2010, p 46) distinguish between two different forms of responsivity. 20 The first is general responsivity, which is the use of CBT, social-21 learning methods and skills building; however, in reality, it is not a 22 responsivity issue, but a treatment principle. The second and only 23 true form of responsivity is specific responsivity, that is, offenders' 24 characteristics. However, a host of other factors that are equally 25 responsive in nature, in the sense that they condition implementation, 26 are missing from Andrews and Bonta's model, as we shall see below. 27

Some might argue that whereas a non-programmatic factors' tote 28 bag may have been acceptable due to its lack of empirical grounds, 29 incorporating its components, along with other factors, into 30 responsivity is another matter entirely, since responsivity is, like risk 31 and needs, data-driven. Nevertheless, what is being proposed here 32 is a more integrated redistribution of the RNR cards, which would 33 need to be substantiated empirically. I contend that non-programmatic 34 factors, augmented by a host of other factors, need to be included 35 in the central RNR model and evaluated, giving rise to a renewed 36 model. 37

This renewed model redefines responsivity as comprising two sets of components: intrinsic responsivity and extrinsic responsivity. Intrinsic responsivity refers, by and large, to what Bonta and Andrews (2017) called 'specific responsivity', namely the responsivity of the son subjected to supervision. It could also benefit from the inclusion of other factors borrowed from other research domains. As such, it would comprise: mental health, intelligence, personality, gender, ethnicity, culture and identity stages (Helms, 1984, 1990; Cross, 1991; Robinson, 1998, 2009); personal goals (as suggested by the Good Lives model); personal priorities (as suggested by Trotter); and type and levels of agency and autonomy (as measured by SDT instruments, and along the cycles of change of motivational interviewing). 7

Extrinsic responsivity necessitates more explanation, since it is 8 presented as an added subcategory to the original RNR model. 9 Extrinsic responsivity refers to the responsivity of the institutions 10 and the practitioners in charge of faithfully implementing the 11 programme; it also refers to the legal system in as much as it facilitates, 12 or conversely, hinders, fidelity (Andrews and Bonta, 2010, p 47). Thus 13 defined, it includes a series of factors, the first of which pertains to 14 'responsive institutions'. Clearly, a theory of responsive institutions 15 would necessitate considerable empirical research. Fortunately, one of 16 its dimensions, implementation and innovation diffusion, has already 17 been thoroughly researched, and its utility in offender supervision has 18 been presented elsewhere (Taxman and Belenko, 2012). These studies 19 derive from a wide range of domains (see Herzog-Evans, 2017). For 20 instance, as in probation real-world studies, medicine evidence-21 practice (EBP) implementation studies have shown that the actual 22 implementation of medical EBP is extremely disappointing (Grimshaw 23 et al, 2006). As in real-world probation studies (Bonta et al, 2008), 24 medical research has thus found that traditional forms of training 25 are far from efficient, vielding around 10% of behavioural changes 26 (Georgenson, 1982; Saks, 2002). As Taxman and Belenko (2012) 27 aptly stated, in the offender supervision domain, the 'nothing works' 28 findings were essentially a 'nothing is implemented' story (p 85). 29

Responsive institutions and their staff are not hyper-centralised, 30 hierarchical, autocratic, or corporatist. A good model is that of the 31 problem-solving court (Lee et al, 2010); a negative model is that 32 of the French 'prisonbation' service (Herzog-Evans, 2015a). Good 33 institutions have recruitment and training policies that ensure that the 34 right people, with the right skills (Raynor et al, 2015), are in place. 35 They thus recruit ideal managers and front-line staff who support 36 rehabilitation, while making good use of authority. They also include 37 middle managers who can be appropriate clinical coaches (Smith et al., 38 2012; Bonta and Andrews, 2017, p 47, principle no 15), while offering 39 probation officers or treat ent providers with a safe haven where 40 they can get support (Clarke, 2013), along with emotional awareness 41 coaching (Knight, 2014). Responsive institutions also respect their 42

staff's autonomy, take stock of their networks, and ensure that they 1 are not submerged with clutter-like tasks. A good institution is also 2 organised in such a way that it hires managers, middle managers, and 3 front-line staff who are willing and able to collaborate in an egalitarian 4 and integrative fashion (Sullivan and Skelcher, 2002; Sloper, 2004; 5 Gough, 2010). It further has ties with independent researchers in the 6 field. 7 Responsive institutions, managers and staff are also ethical, notably 8 in the sense that they also operate within a normative and judicial 9

mandate framework, act along the lines of the legitimacy of justiceprocedural-justice-therapeutic jurisprudence paradigm, and are
subjected to external control (Herzog-Evans, 2016).

Communities should also be included within the extrinsic
responsivity ensemble. This would imply the existence of available,
accessible, flexible, innovative, collaborative, adequately funded, and
evidence-based friendly community agencies.

Furthermore, an extrinsic responsive legal system would be one 17 in which the substantive laws sustain rehabilitation, for instance by 18 expunging criminal records and tailoring obligations on the basis 19 of criminogenic needs, adjust for the length of time and intensity 20 required to fully address such needs, instead of being based on 21 deterrence, be democratically and externally drafted, abide by the 22 legality principle, and support agency and consent, as well as quasi-23 contractual reciprocity (Herzog-Evans, 2015c). An extrinsic responsive 24 legal system would favour legitimacy within the criminal justice system 25 by abiding by legitimacy of justice-procedural-justice-therapeutic 26 principles, including in the execution and supervision phase of the 27 'penal continuum' (Herzog-Evans, 2016). On the basis of this inclusive 28 classification, it is thus an integrated theory that I am advocating. 29

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Second step: building an integrated treatment theory 32

In Tables 6.2 to 6.4, I outline, without getting too much into the 33 details for fear of being too long-winded, a series of integrated 34 treatment principles based on the complimentary integration into 35 RNR of currently opposing models, and add to this mix legal 36 theory, legitimacy of justice-procedural-justice-therapeutic and 37 SDT, along with innovation diffusion and implementation theories. 38 For clarification purposes, each RNR component is presented in a 39 separate table. 40

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Table 6.2: Integrated treatment principles: risk principle

Diele agenerant (atmusture du <mark>llia</mark>	
Risk assessment (structured: <mark>[[is</mark> <mark>colon necessary?]]</mark> principle no 11 in Andrews and Bonta, 2010, p 46)	EBP treatment (overreaching principle no 2 in Andrews and Bonta, 2010, p 46)
Risk-level assessment with: static tool dynamic tool Generalist or specialised (for example,	supervision and judicial review of the case
sex offenders)	, (Legal: ensure that the measure and the length, nature, and intensity of the obligations are adapted to the level of risk)
Acute assessment (level of imminence level of risk of harm) with 'acute tools particularly with sex offenders or high-risk domestic violence offenders (Hanson et al, 2007)	/ Multiagency risk prevention and victim
Table 6.3: Integrated treatment pri	nciples: need principle
Needs principle	
Treatment (structured: [[is colon	Needs principle
necessary?]] principle no 6 in	EBP treatment (overreaching principle no 2 in
Andrews and Bonta, 2010, p 46)	Andrews and Bonta, 2010, p 46)
Assess all criminogenic needs with generalist actuarial tools or specialised tools (for example, for	Attend to every single criminogenic need (breadth principle no 9 in Andrews and Bonta, 2010, p 46)
violent or sex offenders)	(Legal: ensure that the measure and the nature of its obligations and its duration allow for the treatment of all criminogenic needs)
When relevant, assess for antisocial personality disorder (also NPD or BPD [Borderline Personality	Structure treatment (principle no 11 in Andrews and Bonta, 2010, p 46)
Disorder]) and psychopathy with a validated tool (e.g. PCL-R [Psychopathy Checklist-Revised])	
with a validated tool (e.g. PCL-R	Use accredited and validated treatment (EBP principle no 2 in Andrews and Bonta, 2010, p 46)
with a validated tool (e.g. PCL-R [Psychopathy Checklist-Revised]) For higher risks or highly complex cases, use PICTS (Psychological Inventory of Criminal Thinking Styles) to assess criminal thinking	principle no 2 in Andrews and Bonta, 2010,

(continued) 42

Needs principle Treatment (structured: <mark>[[is colon necessary?]]</mark> principle no 6 in Andrews and Bonta, 2010, p 46)		Needs principle EBP treatment (overreaching principle no 2 i Andrews and Bonta, 2010, p 46)	
diagnosis/refe	r assessment to	Use all models of CCPs (see T <mark>able 6.1</mark>) (principle no 14 in Andrews and Bonta, 2010, p 47)	
forensic psych	-	Brokerage and advocacy (a CCP: principle no 14 in Andrews and Bonta, 2010, p 47)	
	2	EBP addiction (for example, therapeutic communities; AA [Alcoholics Anonymous]; substitution; CBT; drug courts) and mental health treatment (Miller, 2009)	
		Integrated collaboration with community agencies	
	1	(Legal: 'good laws' that allow EBP to be used; rehabilitation oriented [goals and obligations setting]; supporting collaboration)	
Table 6.4: Int	egrated treatment prin	ciples: responsivity principle	
Even of			
	Specificity	EBP treatment or approach	
responsivity	Specificity Age	EBP treatment or approach EBP juvenile treatment, including family therapy and attachment approaches	
esponsivity		EBP juvenile treatment, including family	
responsivity	Age	EBP juvenile treatment, including family therapy and attachment approaches Gender-responsive programmes and approaches (feminist studies)	
Type of responsivity Intrinsic	Age Gender	EBP juvenile treatment, including family therapy and attachment approaches Gender-responsive programmes and approaches (feminist studies) Institutional diversity policies (Lewis et al 2006)/culturally aware staff (Ponterotto et al, 1995)/allocation of compatible identity stages staff and probationers (Robinson, 1998, 2009)/available translators Specialised staff/staff versed in communication problems (see for n example, La Vigne and Van Rybroek, 2014)/collaborate with a speech	
responsivity	Age Gender Ethnicity-culture-langua Mental health and intelligence (assess) – illiteracy/communicatio	EBP juvenile treatment, including family therapy and attachment approaches Gender-responsive programmes and approaches (feminist studies) ge Institutional diversity policies (Lewis et al, 2006)/culturally aware staff (Ponterotto et al, 1995)/allocation of compatible identity stages staff and probationers (Robinson, 1998, 2009)/available translators Specialised staff/staff versed in communication problems (see for n example, La Vigne and Van Rybroek, 2014)/collaborate with a speech pathologist/use non-written material	

Type of responsivity	Specificity	EBP treatment or approach
	Personal goals (assess)	GLM approach
	Personal priorities (assess)	Trotter's (2015) approach to needs
	Geography (for example, rural, urban) and distance (travel and mode of transportation)	One-stop-shop (PSC [Problem- Solving Courts] model); support with transportation; delocalise (nomadic) probation and human services; in extreme cases, use videoconference, phone and texts
	Material difficulties:	Social work support (desistance)
	housing; employment; debts	Problem-solving approach (also in PSC and in CCP – Principle no 14 in Andrews and Bonta, 2010, p 47)
Extrinsic	Good institutions	Rehabilitative/not hyper-centralised/not prison or probation/locally embedded/ able and willing to collaborate with other agencies/innovative and innovation diffusion -friendly/EBP culture/ recruits staff with the right skills and approach/ participative human resource approach/ open to research and evaluation/solid ties with universities/adequate resources/ respect and operate within judicial mandate and laws
	Good partners	Locally embedded/collaborative/ innovative and EBP culture/funded
Good managers and middle managers (principle	Leaders rather than managers (Lee et al, 2010)	
	no 15 in Andrews and Bonta, 2010, p 47)	EBP enthusiasts and innovation implementers/good clinical coaches/ provide stress support system and emotional literacy havens/open to research/respect and operate within judicial mandate and laws/respectful and caring (legitimate working environment)
	Good frontline probation officers and other staff	Able to use all CCPs and RNR/able to create a good working or therapeutic alliance/well trained and experienced in CBT/open to innovation and professional growth/collaborative/respect and operate within judicial mandate and laws/ respectful and caring (legitimacy of justice)

Table 6.4: Integrated treatmen	t principles: responsiv	ity principle	(continued)

Type of responsivity	Specificity	EBP treatment or approach
	Good courts	LJ-PJ-TJ [Legitimacy of Justice-Procedura Justice-Therapeutic Jurisprudence] judges
		and courts (PSC -like) (respect, care, due process)/collaborative/EBP-trained /
		therapeutic alliance/adequate use of
		authority/operant conditioning/use of
		graduated sanctions/welcoming, courts
	Good laws (normative	Human rights and subjective rights/
	legitimacy)	legality principle/prohibition of
		retrospective punitive laws/rehabilitative norms/democratically and externally
		drafted norms/clear framework and good
		balance between information sharing an
		confidentiality
	Good procedures	Due process (notably for release/
		adding to the intensity of treatment or obligations/sanctions and recall) (= voice
		neutrality/fact finding in LJ-PJ)

1 Table 6.4: Integrated treatment principles: responsivity principle (continued)

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21 Conclusion 22

It is time for the feud between academics and fields to turn into a 23 constructive debate. I have argued that each domain and each theory 24 brings very important ingredients to the offender supervision pot. 25 Each background and each approach also inevitably presents important 26 theoretical gaps, which can be partially filled by weaving the theories 27 together. Other fields, which have been neglected by sociological or 28 psychological criminology likewise, need to be included, and I have 29 particularly underlined the utmost importance of drawing from SDT 30 and innovation diffusion theories. We have also seen that sociological 31 or psychological criminology lacks a theoretical, empirical and 32 practical view of ethics, and it has usually set aside the legal framework, 33 34 because the legal framework is traditionally deemed out of the reach of programme developers, and less acceptably, because criminology has 35 never considered that probation institutions, staff or decisions require 36 external and legal oversight. 37

In this chapter, I have tried to weave all the threads together and 38 have chosen to include them in a renewed presentation of RNR 39 theory. It is indeed my understanding that RNR is to probation what 40 chemotherapy is to cancer treatment: extremely perfectible, certainly 41 not efficient in all populations, not without its nocebo consequences, 42

but currently the strongest treatment model. I also hope that a 1 comprehensive model, one that would include all the components 2 - sociological, psychological, criminological and legal - that have 3 been presented in this chapter, can be built, one that can be tested 4 in terms of outcomes. As Kaiser and Holtfreter (2015) have pointed 5 out, legal theory - in this case 'therapeutic jurisprudence' - does not 6 offer a testable model; nor do, at this point, ethical components in 7 psychological or sociological criminology. Only an integrated model 8 would offer such a testable model; it would allow in particular, for the 9 development of augmented 'probation in the real world' checklists. 10

It is, with undeniable and probably shameful nerve, that I, the lawyer 11 turned criminologist, have ventured far out of my comfort zone, to 12 call on all academics to hold hands and to see the half-full glass that is 13 before them; most are ethical people who want to improve offender 14 supervision and to rehabilitate offenders, while protecting potential 15 victims and making the world a better place. We know much more 16 than we did in 1974, but we can only 'cure' a minority of offenders; 17 thankfully, most of them eventually walk out of crime on their own. 18 Before a radically new type of treatment becomes available, our best 19 option is to take what is out there and think about how we can best 20 generate optimum treatment conditions; this can happen only if we 21 humbly collaborate and draw from each other. Far from a threat, this 22 should be seen as an exciting perspective, one that could produce new 23 research avenues for scientists and new experimentation opportunities 24 for practitioners. 25

This treatment- and solution-focused perspective should naturally 26 not blind us to the real risks of mass offender supervision (Phelps, 27 2013; Aebi et al, 2015). One should thus welcome the critical eye 28 of sociologist-criminologists (for example, McNeill et al, 2013). A 29 political and critical look at offender supervision and at wider societal 30 circumstances is crucial. It should not, however, be the enemy of 31 treatment: as these critics typically point out, offenders are humans and 32 individuals, and they deserve to be supported through the desistance 33 process; so do victims, who certainly deserve more care and protection 34 than the criminal justice system typically delivers. 35

Note

- See also (Herzog-Evans, 2016) for more detailed information on how to weave the law into RNR.
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SEVEN

Professional practices and skills in first interviews: a comparative perspective on probation practice in Spain and Belgium

Ester Blay and Johan Boxstaens

Introduction

As this volume reflects, there is a growing body of empirical research on the practice of offender supervision in Europe and some recent work on probation practice using observations (Raynor et al, 2010, 2014; Trotter and Evans, 2012; Durnescu, 2014). As far as we know, however, probation practices have never been addressed *comparatively* using observation as a method.

In this chapter, we address the initial phase of the working relationships practitioners and service users develop in the context of community sentences in Flanders and Catalonia. In particular, we focus on the practices undertaken and the skills used in first interviews; we also reflect on how these practices set the scene for the working relationship between probation officers and probationers. 29

To do so, we have gathered documentary data (legal information, 30 regulations and mission statements, national standards and practitioners' 31 guidelines) and have drawn on empirical research: previous research 32 by the authors involving in-depth interviews with practitioners and 33 structured observation of first interviews between practitioners and 34 probationers. 35

The observations were conducted by researchers from various 36 European jurisdictions in the context of a subgroup of the COST 37 Action on Offender Supervision in Europe (Boxstaens et al, 2015).¹ 38 The main aim of this international group of researchers, who were 39 members of the COST Action subgroup on Practising Supervision, 40 was to explore the use of observation as a method for data collection 41 in comparative research on probation practice. Although the aim was 42 methodological and the study necessarily exploratory, the substantive
data gathered in the two jurisdictions is rich enough for a comparative

- 3 exercise.
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The relationship between clients and therapists

In the field of psychotherapy and counselling, it is well established 7 that the relationship between clients and therapists or counsellors is a 8 vital component of the therapeutic process (Lambert and Barley, 2002; 9 Binder et al, 2009; Norcross, 2011; DeLude et al, 2012). A very broad, 10 but widespread, definition of a relationship in a therapeutic context was 11 introduced by Gelso and Carter (1994): 'The relationship is the feelings 12 and attitudes that therapist and client have toward one another, and the 13 manner in which they are expressed' (Gelso and Samstag, 2008, p 268). 14 This definition can be linked to the Rogerian tradition in which the 15 relationship is considered to be the vehicle for change that can lead 16 to personal growth (Rogers, 1957). Empirical research has shown 17 that relational factors have an effect on therapeutic outcomes and 18 treatment adherence (Ross et al, 2008). Studies in the field of mental 19 health (for example, Horvath and Greenberg, 1994; Norcross, 2002, 20 2011) and substance abuse (for example, Connors et al, 1997; Miller 21 and Rollnick, 2002) have shown that the professional relationship 22 between clients and therapists or counsellors can be regarded as a key 23 component in effective behavioural change programmes. Lambert and 24 Barley (2002) argue that the therapist-client relationship accounts for 25 30% of the variance in client outcome, which exceeds the effect of 26 other variables such as the type of therapy provided. These findings 27 are consistent with the results of other meta-analytic studies (Horvath 28 and Luborsky, 1993; Orlinsky et al, 2004) that also underline the 29 paramount importance of a good client-therapist relationship for 30 positive therapy outcomes. 31

In this chapter, we argue that in offender supervision the relationship 32 between probation officers (POs) and probationers cannot be 33 considered as being 'therapeutic' in its essence. The PO-probationer 34 relationship is framed by a legal mandate. This mandate, given by 35 a third party (for example, a court) legitimises the interventions 36 of practitioners, which is different from a therapeutic relationship 37 formed on the basis of a client's demand for help and framed by 38 mutual agreement. This does not mean that in offender supervision it 39 is not necessary to build a strong, supportive relationship in order to 40 support the process of desistance from crime (Burnett and McNeill, 41 2005). However, it seems necessary to differentiate the professional 42

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relationship between POs and probationers from the therapeutic relationship as described by Rogers (1957). This might be possible by using the concept of a 'working alliance' (Bordin, 1979).

The working alliance between probation officers and probationers

The working alliance is rooted in Freudian psychoanalyses and was 7 developed to a broader theoretical construct by Bordin (Ross et al, 8 2008). By doing so, Bordin (1979) introduced the concept of the 9 'working alliance' as a core element, not only in all forms of therapy 10 and counselling, but in all processes of change in general. In this 11 perspective and unlike the term therapeutic alliance, the concept 12 of the working alliance can be used in every situation that involves 13 making changes in people's lives, for example in a student-teacher 14 relationship (Ross et al, 2008), hence also in offender supervision. 15 Translated to the field of probation, the working alliance consists 16 of three important dimensions: a **bond** that reflects the nature of 17 the relationship between PO and probationer; an agreement on the 18 goals of supervision; and an agreement on the tasks that need to be 19 completed to achieve these goals (DeLude et al, 2012). 20

It can be argued that goals, tasks and bonds are present in every 21 probation process (Hart and Collins, 2014). In the first meetings 22 between POs and probationers, supervision goals are set and both 23 parties come to an agreement on the way these goals will be achieved 24 (tasks). An example of a goal that needs to be achieved in this context 25 is the pursuit of meaningful daily activities (such as a job, volunteer 26 work, an educational or therapeutic programme). Throughout the 27 probation process, different tasks will need to be devised to reach these 28 goals (for example, search for a job online or in newspapers, apply for 29 volunteer work, search for information on appropriate therapeutic 30 programmes). 31

As argued previously, the relationship between POs and probationers 32 is framed by a legal mandate. This means that an external body 33 (generally a court) often sets the scene for the goals and tasks that 34 need to be achieved in offender supervision. POs and probationers 35 must seek to develop a shared commitment to these goals and actively 36 contribute to their achievement by collaboratively completing different 37 tasks. The bond that develops throughout the supervision process could 38 form an important mediating factor in PO-probationer relationships 39 (Binder et al, 2009). It could constitute a trusting, non-judgemental 40 and respectful relationship that facilitates common task and goal setting 41 (Ross et al, 2008; Hart and Collins, 2014). Cherkos and colleagues 42

(2008) found a link between the perceived helpfulness of probation 1 and the way probationers reflect on the relationship with their PO. 2 Positive qualities of this relationship (such as patience, trust, open 3 communication and willingness to listen) are highly appreciated by 4 probationers (Cherkos et al, 2008), which supports the idea that a 5 bond between both parties is an important mediating factor within 6 PO-probationer relationships. Indeed, recent research has shown 7 that the working alliance is highly predictive of probationers' views 8 on the success of their probation process (DeLude et al, 2012; Hart 9 and Collins, 2014). Other findings suggest that probationers who 10 score highly on a self-report questionnaire concerning the working 11 alliance demonstrate lower recidivism rates than those who report 12 lower scores (Wild, 2011). Further research is certainly needed, but it 13 seems plausible to conclude that developing a strong working alliance 14 in offender supervision practice can result in significantly positive 15 outcomes. 16

Although it is argued that training concerning the working alliance 17 could easily be incorporated in PO training programmes (Hart 18 and Collins, 2014), we would like to point out that practitioners 19 in offender supervision are faced with the challenge of developing 20 a good working alliance while balancing the demands of a double 21 professional role: on the one hand, they are charged with protecting 22 community safety (control), while on the other they are assumed to 23 promote offender rehabilitation (care) (Skeem and Manchak, 2008). 24 In this context, we would like to refer to Klockars' (1972) theory of 25 probation supervision. 26

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Klockars' theory of probation supervision

Based on ethnographic research, Klockars (1972) distinguishes between 30 four types of probation officer that can be placed on the continuum 31 between care and control as goals of their interventions (Skeem and 32 Manchak, 2008). The typology is linked to the 'working philosophy' 33 that probation officers develop and Klockars (1972, p 550) defines as 34 'the role which the officer sets for himself and the logic and rationale 35 he develops to explain what he does or what he ought to do'. On the 36 'control' end of the continuum, we find the 'law enforcers' and 'time 37 servers'. Both types of probation officer take a surveillance approach to 38 supervision. This means that they are both very focused on monitoring 39 compliance with rules and regulations and enforcing them in a very 40 strict way. However, as opposed to the law enforcers, the practice 41 of time servers is not value-driven. Their only concern seems to be 42

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meeting minimum job requirements in a bureaucratic way. At the 1 other end of the control-care continuum, we can situate 'therapeutic 2 agents', who take a treatment approach to offender supervision and 3 conceptualise their professional role as effecting behavioural change in 4 an effort to improve the life of individual offenders. A fourth and last 5 professional type are synthetic officers. In their working philosophy, 6 synthetic officers synthesise (combine) the surveillance and treatment 7 approach. Balancing this dual role is considered to be a difficult, but 8 very important, element of effective supervision (Trotter, 1999). 9

After the presentation of his typology of probation officers, Klockars 10 (1972) goes on to describe the process that synthetic practitioners go 11 through in an effort to successfully balance surveillance and treatment 12 goals and, in doing so, develop effective supervision practices. He uses 13 the concept of exchange in the officer–probationer–department triad 14 to explain this process which is pictured in Figure 7.1. 15

According to Klockars (1972), the probation officer has to be very 16 clear about rules and regulations in first meetings with probationers. As 17 depicted in the first triad of Figure 1, POs tend to start off by clearly 18 positioning themselves as representatives of the probation department, 19 which articulates their surveillance approach. In follow-up meetings, 20 POs can develop their treatment role by offering social support to 21 probationers (triad 2 in Figure 7.1). In order to successfully combine 22 the treatment and surveillance approach, POs exchange the controlling 23 part of their professional role with the probation department. By 24 introducing the probation department into the relationship with 25 probationers, POs create a triad. They can refer to the probation 26 department as the third party that has the actual authority to make 27 decisions concerning possible violations of imposed conditions. 28 Klockars (1972) claims that the authority of the department is 29 fictional to a large extent: POs can use their professional discretion to 30

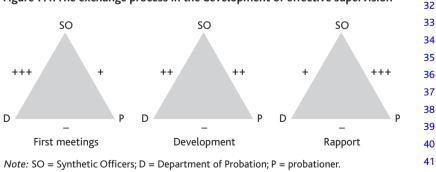


Figure 7.1: The exchange process in the development of effective supervision

Source: adapted from Klockars (1972, p 556)

decide what information they give the department and how strictly 1 conditions are imposed. By emphasising that the department and 2 themselves are two different entities, POs can successfully combine the 3 surveillance approach with the treatment approach. Although Klockars' 4 claim still seems valid to a large extent in Belgium and Catalonia, 5 we acknowledge that this may vary across different jurisdictions 6 and through time. For example, since the introduction of National 7 Standards in England and Wales, the authority of the probation service 8 and its impact on probation practice is very significant. 9

Skeem and Manchak (2008) derive two mechanisms for effective 10 supervision from Klockars' theory. The first mechanism had already 11 been acknowledged by Trotter (1999) and implies the successful 12 reconciliation of a surveillance approach (targeting behavioral 13 monitoring and control) and a therapeutical approach (targeting 14 behavioural change). Klockars (1972) claims that by combining both 15 approaches, so-called synthetic officers might enable probationers 16 to establish a strong rapport. This close professional relationship -17 equivalent to the concept of the working alliance - should encourage 18 probationers to 'tell all', which allows for POs to closely assess whether 19 conditions are complied with and makes it possible to intervene as soon 20 as necessary. Moreover, Klockars (1972) argues that some probationers 21 will be motivated to be compliant not only to avoid sanctions from the 22 probation department, but also because they want to work together 23 with a probation officer with whom they have established rapport. 24 More recent studies show that probationers might be motivated to 25 comply for several other reasons, for example, because they believe that 26 the costs of non-compliance would be too high or because of the fact 27 that their movements are being monitored electronically (Ugwudike 28 and Raynor, 2013). The second mechanism for effective supervision 29 is related to the good quality of the relationship that might develop 30 between synthetic officers and probationers. This relationship might be 31 therapeutic in itself (Skeem and Manchak, 2008). As argued previously, 32 research has shown that the quality of the working alliance between 33 a service provider and a client can have strong effects on outcomes, 34 not only in the field of psychotherapy and counseling (Lambert and 35 Barley, 2002; Binder et al, 2009; Norcross, 2011; DeLude et al, 2012), 36 but also in the field of offender supervision (Taxman, 2002). Research 37 has shown that in order to enable probationers to establish a strong 38 rapport and co-construct a good-quality working alliance, POs have 39 to develop - among other things - problem-solving skills, strong 40 verbal and non-verbal communication skills, use prosocial modelling 41 42

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techniques and use authority effectively (Andrews and Bonta, 2003; Raynor et al, 2014).

Klockars' theory is useful to clarify that - even in the challenging 3 context of offender supervision where POs have to balance a dual 4 role – it seems plausible to assume that a good working alliance or 5 professional relationship between probationers and POs is vital to the 6 effectiveness of the supervision process. This hypothesis is supported 7 by a growing body of research that points at the importance of a 8 good relationship between probationers and POs in the development 9 of effective supervision (for example, Andrews and Kiessling, 1980; 10 Trotter, 1996, 2006; Dowden and Andrews, 2004; Burnett and 11 McNeill, 2005; Paparozzi and Gendreau, 2005; Skeem et al, 2007; 12 Annison et al, 2008; Kennealy et al, 2012; Labrecque et al, 2013; 13 Raynor and Vanstone, 2015). 14

In summary, research highlights the paramount importance of the skills that POs need to – as Klockars (1972) puts it – establish rapport or pursue a good professional relationship with probationers (DeLude et al, 2012). The concept of the working alliance seems to have an added value in explaining the nature of this relationship and which elements are important its development: tasks, goals and bond. 20

In this contribution, we want to focus on the professional practices 21 and skills that are observed in first meetings between POs and 22 probationers. We reflect on how these practices set the scene for 23 establishing the professional relationship or working alliance between 24 POs and probationers in two different jurisdictions, Flanders and 25 Catalonia. 26

The study

In order to contextualise the comparative method adopted by the current study, we shall briefly address the legal and organisational contexts of probation in both Flanders and Catalonia and describe the role of probation officers as reflected in regulation, policy documents and guidelines in the two jurisdictions.

A brief reference to the legal and organisational frameworks in Catalonia and Flanders

Catalonia

Supervision in the community in Catalonia is currently undertaken 41 within the framework of suspended sentences with requirements 42

and community service orders. Sentences of up to two years can 1 be suspended, and the judge may impose requirements, such as 2 attending a treatment programme, periodically presenting oneself to 3 the probation service or not communicating with the victim (arts. 80 4 and 83 CC [Criminal Code]). In the case of intimate partner violence, 5 every time a judge suspends a prison sentence, requirements have to 6 be imposed, in particular, a treatment programme and some victim 7 protection requirements (art. 83 CC). Prison sentences of up to five 8 vears might be suspended for drug users with the requirement that the 9 person follows a drug treatment programme and does not reoffend. 10 Community service can be used both as a requirement of a suspended 11 sentence and as a stand-alone sentence. In practice, community 12 sentences are mainly used to punish driving offences and, to a lesser 13 extent, intimate partner violence (Blay and Larrauri, 2015). 14

There is a single Criminal Code and a single judicial power for the 15 whole of Spain; however, there are two administrations with power 16 to implement sentences and supervise offenders: one in Catalonia² 17 (set in the Department of Justice of the Catalan government) and 18 one for the rest of the Spanish territory (set in the Home Ministry of 19 the Spanish government). This division has led to diverse practices in 20 the implementation of community sentences and the development of 21 two different administrative settings with diverse ethos (see Blay and 22 Larrauri, 2015). In this chapter, we focus exclusively on practices in 23 Catalonia. 24

Although there is no probation service as such in Catalonia, the 25 Justice Department has developed a structure for the supervision of 26 offenders in the community. This system involves the supervision 27 of offenders in the community by (mainly) social workers and 28 psychologists. These practitioners are not directly employed by the 29 Justice Department, but since 2001 by non-profit organisations 30 contracted out by the Justice Department. They tend to work in court 31 settings and their work is functionally and territorially distributed 32 between the various organisations. 33

There are currently 7,302 individuals serving prison sentences in Catalonia and 7,664 under supervision in the community (Department of Justice Statistics, 2016). According to the same source, approximately 70% of those under community supervision are serving community service orders and 30% are on probation.

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Flanders

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The legal and organisational framework of community supervision 3 in Belgium/Flanders is currently subject to ongoing developments. 4 Up until recently, the implementation of all community penalties 5 in Belgium was the responsibility of the Department of Offender 6 Guidance, which fell under the jurisdiction of the Federal Ministry 7 of Justice (Bauwens and Devos, 2015). This task was carried out in 28 8 local 'Houses of Justice' (HoJ) that are spread throughout the country. 9 However, in 2011, the formation of a new federal government led 10 to an agreement on the so-called 'sixth state reform', which regulates 11 the transfer of federal competences to the regions and communities. 12 This agreement resulted in the transfer of all tasks concerning offender 13 guidance extra muros to the communities. Hence, the Government 14 of Flanders has been officially responsible for the organisation, tasks 15 and functioning of the 13 Flemish HoJ since 1 July 2014. Between 16 1 July 2014 and 31 December 2014, practical arrangements were 17 made to prepare the actual transfer of financial means and personnel. 18 Since 1 January 2015, the Flemish HoJ have been a part of the 19 Flemish Department of Welfare, Public Health and Family. In several 20 documents, the minister has set the goal to develop a new legal 21 framework that regulates the organisation and tasks of the Flemish HoJ. 22 However, due to the lack of public information, it remains unclear 23 which changes will be anchored in the new framework. 24

For now, the organisation and tasks of the Flemish HoJ remain regulated by the Act on the organisation of the HoJ of 13 June 1999 (BS,³ 29 June 1999). In addition, the federal government created a legal framework for electronic monitoring (BS, 15 June 2006). Since 28 2007, the HoJ are responsible for the supervision of offenders under 29 electronic monitoring (BS, 27 January 2007). 30

In 2014, Belgian prisons housed 11,769 individuals serving a prison 31 sentence (Belgian Federal Government, 2014). At the same time, the 32 Belgian HoJ had 44,104 individuals serving a community sentence 33 (21,689 in Flanders) (HoJ, 2014). 34

The role of probation officers in Catalonia and Flanders: law and guidelines

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Catalonia

Professionals in charge of implementation are rarely mentioned in the Criminal Code or in any other piece of legislation in Spain. When 42 so, their role is described in terms of 'controlling the implementation'
of the obligation to attend treatment programmes in the case of
probation or 'facilitating work placements' in the case of community
service, and periodically reporting to the judge about the probationers'
performance, particularly if there is any violation of the imposed
requirements or obligations (arts. 49 and 83 CC).

To sum up, the most important regulations describe the task of POs
in terms of managing (undertaking the necessary practical steps to
implement) the sentence, controlling probationers' performance and
reporting to the judge. Neither the Criminal Code nor the Regulation
for Implementation⁴ contains any mention of a supporting role.

A more complex role for probation officers is reflected in policy 12 documents and guidelines of the Catalan administration (Department 13 of Justice, n.d.a, n.d.b). At this level, while maintaining the language 14 of control, documents introduce parallel references to support. When 15 the mission statement describes the role of probation officers, it starts 16 by stating that officers should ensure the implementation of sentences, 17 keeping judges informed about compliance and probationers about 18 their obligations and the content of their order (Department of 19 Justice, n.d.c). However, the mission statement states that POs should 20 also 'promote the social integration of the person, through socio-21 educational follow up and support', aim at avoiding recidivism and 22 link service users to community resources (Department of Justice, 23 n.d.c). Working protocols repeat this language and introduce the idea 24 that POs should encourage offenders 'to take responsibility for the 25 motivation, content and aims of the sentence' and get 'committed' and 26 'involved' in its implementation (Department of Justice, n.d.a, n.d.b, 27 authors' translation). Documents at an internal administrative level, 28 therefore, clearly reflect the double role POs develop. 29

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³¹ *Flanders* ³²

The HoJ are currently responsible for the following tasks (Bauwensand Devos, 2015):

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supervision, guidance and social enquiry reports on the basis of
statutory acts relating to the mentally ill and to habitual offenders,
pertaining to suspended sentences, probation, conditional sentences
and preventive detention;

providing information and advice to all clients of the HoJ, and if
necessary, the tasks of referral to the appropriate services;

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- structuring and promoting collaboration among the key stakeholders, both within and outside the criminal justice system;
- coordination, promotion and disclosure of information with regard to alternatives in the area of the settlement of disputes, and of community sanctions;
- making offices available to support the provision to all citizens of initial legal aid dispensed by barristers, and to facilitate the holding of legal aid and Probation Commissions meetings.

Information on how these tasks are carried out is not integrated in 10 law, but in internal documents. The mission of the HoJ is defined as 11 'the judicial guidance and supervision of offenders in order to prevent 12 recidivism and promote restorative justice' (HoJ, 2010, p 1; authors' 13 translation). In a vision statement, the HoJ elaborate on what is called 14 their 'basic philosophy'. The text stipulates that it is the purpose of 15 the judicial system to find a balance between offender rights on the 16 one hand and community rights on the other (HoJ, 2013). In this 17 context, 'justice assistants' are defined as one of the groups of actors 18 that can intervene in this regulatory process, which should lead to non-19 recidivism (HoJ, 2013). To reach this goal, justice assistants have certain 20 means that are defined by a legal mandate. This mandate is constituted 21 by the conditions that are imposed following a sentence or alternative 22 measure. These conditions are described as the means, the tools or 23 the instruments that are of paramount importance within the learning 24 process of the offender towards the development of behaviour that 25 will no longer lead to judicial interference. Additionally, the imposed 26 conditions can be considered as an important framework in which the 27 relationship between justice assistant and offender can be established. 28

In offender supervision, the HoJ always combine guidance and supervision (HoJ, 2013). This is reflected in the definition of offender supervision as 'social work under judicial mandate', which entails that justice assistants have a double role: reducing the risk of recidivism on the one hand, and fostering social inclusion of offenders and protecting their fundamental rights on the other (Bauwens, 2011, p 18. 34

In the following section, we go beyond the description of professional roles by regulation and internal documents and focus on observed practices.

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¹ Methodology

³ Comparative professional practices and the building of a working ⁴ alliance ⁵

This section is based on the observation of 30 first interviews 6 between POs and individuals under supervision in the community. 7 In both jurisdictions, a single PO supervises each individual, so the 8 professionals conducting the first interviews work with individuals 9 until the completion of their sentence. Fourteen of these interviews 10 were conducted in Catalonia and 16 in Flanders, and they involved 11 11 POs (five from Catalonia, six from Flanders) observed an average 12 3.8 times each. Interviewees had been sentenced to probation or to 13 community service orders.⁵ To ensure the gathering of *comparable* data, 14 15 an observation grid was collaboratively developed to capture both the content and the practices and skills involved in the interviews (see 16 Boxstaens et al. 2015 for a detailed discussion). 17

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¹⁹ Findings

In the following paragraphs, we address the extent to which POs in
each jurisdiction adopt the practices and skills involved in the building
of an effective working alliance and discuss how these practices play
along the care/control tension (Skeem and Manchak, 2008).

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The use of working alliance-related skills in Catalonia and Flanders

DeLude and colleagues (2012) tried to measure the link between 28 probationers' perception of their relationship with their PO and the 29 extent to which they found probation helpful overall. In order to do 30 this, they surveyed a sample of probationers using a 'satisfaction survey' 31 based on the work of Cherkos and colleagues (2008). This survey 32 contained various demographic and probation information items and 33 was followed by 15 questions to measure 'probationers' perceptions 34 of their PO ..., the professionalism of the office environment and ... 35 the overall helpfulness of probation' (DeLude et al, 2012, p 37). We 36 have adapted the concepts used by DeLude and colleagues (2012) in 37 order to analyse the data gathered with our observation grid. We have 38 summed up results in Table 7.1, and address them along the following 39 lines: 40

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42 • appropriate amount of time spent with probationers;

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• collaboration between PO and probationer to complete tasks involved in probation;	1
 respect; 	2
 Isspect, listening; 	5 4
collaboration between PO and probationer in establishing	5
supervision goals;	6
 complimenting probationers when appropriate; 	7
 complimenting probationers when appropriate, caring and assisting; 	7 8
 showing understanding; 	9
 creating trust; 	9 10
showing optimism about the future of the probationer.	10
showing optimisin about the future of the probationer.	12
These concepts are explored in detail below.	13
These concepts are explored in detail below.	14
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Appropriate amount of time spent with probationers	16
Time spent by POs in interviews may convey interest for, and	17
importance granted to, probationers. It should probably be put in	18
relation to the (comparatively little) time spent by other criminal	19
justice system professionals with the probationer (Blay, 2011). This	20
probably makes time spent all the more relevant for probationers,	21
although more research is needed as to how this time is perceived by	22
them and managed by professionals.	23
Observed interviews lasted from 15 to 91 minutes, with an average	24
of 35.13 minutes. Interviews were considerably longer in Catalonia,	25
where they lasted an average of 43.78 minutes, while in Flanders they	26
lasted 27.56 minutes on average. This difference may be due to the	27
detailed discussion of both personal data and the probationer's attitude	28

POs to decide how intensive their supervision should be and how fast probationers should start treatment.

Collaboration between PO and probationer to complete tasks involved in probation

towards the offence in Catalonia. These discussions are later used by

Tasks involved in probation (for example, the completion of a programme or the need to attend interviews) are largely mandated by judicial ruling. Within these limits, however, POs should strive to involve probationers in the various decisions involved, such as in choosing a work placement or a suitable day and time for treatment. This involvement facilitates commitment and compliance (Skeem and Manchak, 2008).

Most POs in our sample encourage probationers' collaboration 1 during decision making (88% of interviews observed), including the 2 timing of the next appointment (75%). This reflects POs wanting to 3 accommodate the needs of probationers, and is likely to help build a 4 balanced and non-authoritarian relationship. Future plans are always 5 discussed in first interviews, and obligations are discussed in detail (in 6 92% of cases). On the whole, Flemish POs score above average in the 7 use of these skills: they use them to a large extent 94% of the time, 8 whereas Catalan POs use them to a large extent 84% of the time. This 9 might be explained by differences such as Flemish POs requesting 10 probationers to propose a time for the next meeting and Catalan POs 11 proposing a time themselves and then asking for the probationer's 12 input, for example. 13

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¹⁵ *Respect*

Respect on the part of the PO towards the probationer is reflected 17 both in non-verbal and verbal communication. As argued by Vanstone 18 and Raynor (2012, p 10), non-verbal behaviour can have a direct effect 19 on trust building, levels of intimacy and openness to collaborative 20 problem solving. Looking at the observational data, it seems that POs 21 are very aware of the importance of their non-verbal communication. 22 We used the criteria of the SOLER acronym developed by Egan 23 (2002), which allows for observing POs sitting squarely, holding an 24 open posture, leaning towards the service user, maintaining adequate 25 eve contact and appearing relaxed. Based on the observational data, 26 all POs get an excellent score on non-verbal communication. This 27 means that all of them squarely faced the service user, adopted an 28 open posture, initiated and tried to keep appropriate eve contact, and 29 appeared relaxed. 30

About half of the observations in both jurisdictions involved 31 probationers with an immigrant background. Qualitative notes 32 on these observations made it clear that communication skills are 33 very culture-sensitive: eye contact, for example, is interpreted 34 differently depending on the cultural context. This means that use 35 of body language is not always as straightforward as theory implies in 36 jurisdictions where individuals under supervision come from different 37 cultural backgrounds. This issue has implications for the training and 38 the recruiting of POs in increasingly diverse societies. 39

POs show understanding and display warmth and respect in almost
all interviews observed in both jurisdictions. This may be reinforced
by a handshake after each interview. This conveys the picture of

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sympathetic POs, trying to establish a bond on which to base the relationship, already in the first interview.

Listening

The willingness of POs to listen to probationers and encourage them to talk is reflected in many ways, and various items in the grid help capture them. Good body language, involving nodding and eye contact, coupled with time given to service users to talk, can convey this attitude. Our observation grid more specifically tried to capture the use of eye contact, which we interpret as conveying interest and focus;⁶ this was used habitually by POs in both jurisdictions, albeit more so in Catalonia (97%) than in Flanders (87%).

The willingness of POs to listen to probationers' explanations is also reflected in the use of open-ended and non-leading questions, which show the wish to create a space where the probationer can talk. As is reflected in Table 7.1, these skills are used to a lesser extent, with an average 70% in these two items, and Flemish POs scoring higher than Catalan POs. 19

When we take into account the scores of all items related to a listening attitude, professionals in both jurisdictions score an average 88%, with only small percentage differences and Catalonia below average (85%) and Flanders slightly above (90%).

These data demonstrate that non-verbal language is perhaps used more effectively than verbal language to convey listening. This might be explained because, as we shall address later, first interviews are very much about gathering personal and practical information needed to enforce a judicial mandate.

Collaboration between PO and probationer in establishing supervision goals

In most first meetings, the general goals of supervision as stated by 33 mission statements or guidelines, such as reducing reoffending or 34 rehabilitation, are not or only very briefly addressed. POs talk about 35 the aims of the order in 50% of the interviews observed; however, 36 they talk about the obligations of the order in 93% of interviews. This 37 shows that first interviews are perhaps more focused on clearly setting 38 specific rules of probation than more general goals. When we look at 39 jurisdictions we see that POs in Catalonia only talk about the aims of 40 orders in 21% of interviews, whereas they do so in 72% of interviews 41 in Flanders. This reinforces the idea that first interviews in Catalonia 42 seem to be more focused on establishing rules and less on making
 the offender understand why these rules are important (to attain
 certain goals). Of course, this might change in follow-up interviews
 (and ongoing research by the authors points in this direction; Blay,
 forthcoming).

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Complimenting probationers when appropriate

Positive comments outweigh negative comments in most interviews
(71%), albeit more markedly by Flemish than Catalan professionals
(79% versus 62.5%). Individual styles are important here, and attitudes
are likely to change as the supervisory process develops.

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¹⁴ *Caring and assisting*

POs' care for probationers and their willingness to assist them may 16 be conveyed in many ways. The 'prelude' of the observed interviews 17 in both jurisdictions, also useful for 'breaking the ice' and facilitating 18 introductions, is one way of doing so. By greeting probationers in 19 the waiting room, walking with them to the interview room making 20 small talk, and expressing interest in probationers at the beginning of 21 the interview ('How are you?', 'How are you feeling?'), POs start to 22 show they care. 23

Care may also be conveyed through an attentive body language, by POs showing consciousness and focus on the interview by contributing often and at length and by responding to probationers' inquiries with relevant information. Professionals from both jurisdictions score very highly in the use of skills related to communicating care to offenders (96%), with minimal differences between jurisdictions.

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³¹ Showing understanding

Understanding can be displayed by active listening and adequate 33 responses by professionals to probationers' narration of their stories 34 and feelings (Vanstone and Raynor, 2012). Catalan POs were observed 35 showing less understanding than Flemish professionals (78.57 % versus 36 96.25%). Since we have only a limited number of observations, it is 37 difficult to ascertain if this is due to individual supervision styles. It 38 might be the case, though, that these data reflect again first interviews 39 in Catalonia being, to a greater extent, about making enforcement 40 rules clear. 41

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Creating trust

Trust was generated both through verbal and non-verbal language, by being open and clear about roles and responsibilities and also by expressly ensuring the confidentiality of the situation and the information exchanged during the interview. Observed POs almost always used these practices (97%), with very small differences between jurisdictions. As we discuss below, in spite of this, architectural and organisational constraints may affect professional practices and probationers' perceptions.

Showing optimism about the future of the probationer

Optimism about the possibility of change on the part of the probationer was not dominant in first interviews: it was observed in 30% of Catalan and 45% of Flemish interviews. This reflects that change in itself was not always an issue in first interviews. This probably changes as the supervision process develops.

To sum up and as Table 7.1 reflects, POs in both jurisdictions 19 tend to use skills and practices related to the effective building of a 20 working alliance with probationers. What is perhaps most outstanding 21 is the excellent use of those skills related to non-verbal language in 22 both jurisdictions (trying to convey care, respect, understanding and 23 willingness to listen). However, POs seem to resort to a lesser extent 24 to verbal skills directed at the creation of a space for dialogue: open 25 questions and non-leading questions. Results regarding optimism about 26 the future and positive comments are also less observed. This trend, 27 slightly more marked in Catalonia, reflects that first interviews are 28 extremely complex acts, where besides efforts made by POs to present 29 themselves as caring professionals, there are also important constraints, 30 such as the need to state the rules of supervision (control) and to gather 31 personal and practical information to manage the implementation of 32 the order. Other fundamental issues, such as change of the offender 33 and goals, seem to be left to future encounters. 34

In the following paragraphs, we focus on what the skills and practices used by professionals reveal about the dual demands on POs.

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The working alliance and probation officers' dual professional role

Earlier semi-structured, interview-based research in nine of the 13 40 Flemish HoJ shows that POs in Flanders present themselves as being 41 what Klockars (1972) and Skeem and Manchak (2008) would call 42

Working alliance items		Catalonia (%)	Flanders (%)	Average (%)
Time spent together		100	62.79	81.39
Working together to	PO encourages collaboration during decision-making	94.28	82.5	88.39
complete probation	Service user-input in making an appointment for the next meeting	57.14	94.44	75.79
	PO talks about obligations involved in the order	85.7	100	92.85
	Are future plans discussed durng the interview	100	100	100
	Average for 'working together'	84.28	94.23	89.25
Respect	PO sits facing servise user	100	100	
	Adequate eye contact	100	100	
	PO is polite and respectful	92.85	100	96.42
	Average 'respect'	97.61	100	
Listening	PO holds an open posture	100	100	100
	PO is attentive	100	100	100
	PO uses mostly open questions	61.42	78.75	70.08
	PO avoids using leading questions	64.28	76.25	70.26
	PO determines the subject/direction of the meeting but leaves space for service user to give input	91.42	100	95.71
	PO shows consciousness by having eye contact with probationer	97.14	87.5	92.32
	Average 'PO listens to me'	85.71	90.41	88.06
Working together on goals	PO talks about the aims of the order	21	72	46.5
Being positive	Positive comments outweigh negative comments	62.5	79.68	71.09

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Evidence-based skills in criminal justice

Working alliance items		Catalonia (%)	Flanders (%)	Average (%)
Caring for the probationer	PO sits facing probationer	100	100	100
	PO is attentive to probationer during interview	100	100	100
	Adequate eye contact	100	100	100
	PO shows consciousness by having eye contact with probationer	97.14	87.5	92.32
	PO is focused on the meeting by contributing often and at length in the interview	06	98.75	94.37
	PO responds directly to service user and providfes relevant information	100	87.5	93.75
	Average for 'care'	97.85	95.62	96.74
Showing understanding	Does the PO show understanding towards the probationer?	78.57	96.25	87.41
Generating trust	CCTV outside the building (inverted)	21.5	100	60.75
	CCTV inside the building (inverted)	21.5	100	60.75
	Security control to get into the building (inverted)	21.5	100	60.75
	Privacy of the interview room assured in order to enhance disclosure	21.5	37.5	29.5
	Do distractions occur during the time of the interview? (inverted)	14.29	43.74	29.01
	ls confidentiality of the information and situation assured by the probation officer?	100	100	100
	Average for 'trust'	33.38	80.20	56.79
Being optimistic about the	PO is optimistic about the possibility of change	30	45	37.5
future of the probationer	Average jurisdiction	72.93	86.9	79.91
	Average skills (jurisdiction minus architecture)	83.95	89.12	86.53

Table 7.1: Working alliance skills and practices employed by probation officers in Flanders and Catalonia (continued)

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'synthetic officers': this corresponds with the theory that is presented 1 in the mission and vision statement (Boxstaens, 2013). POs in Flanders 2 incorporate a double role in which they combine an emancipatory and 3 controlling approach, and when asked to position themselves on the 4 dichotomy between care and control (literally mark their position on 5 a line between both poles), the majority of POs put themselves closer 6 to the 'caring' pole. One of the advantages of observational research is 7 that it allows the researcher to capture *practice*, rather than professional 8 discourse on practice. 9 Earlier in this chapter, we describe how Klockars (1972) proposed 10 a process of exchange during supervision. According to his model, 11 synthetic officers balance their dual professional role during the 12 supervision process by exchanging their controlling role with the 13 Probation Department. During first interviews, POs would assume 14 a role more focused in control than in care. If this is so, we could 15 expect our data to reveal POs displaying more skills related to control 16 than to care. In order to assess this, we have built a 'care scale' and a 17 'control scale' to try to measure the extent to which professionals in 18 each jurisdiction use skills and practices linked to one role or the other. 19 This is reflected in Table 7.2. 20

The results in Table 7.2 seem to point at least in the following directions:

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POs score relatively highly on both scales, habitually using skills
 and practices that research links to good practice and a reduction of
 recidivism (Burnett and McNeill, 2005; Skeem et al, 2007; Raynor
 and Vanstone, 2015).

- 28 2. POs in both jurisdictions score higher in control-/enforcement29 related skills than in care-related skills (average 85% for control skills
 30 versus 76% for care skills).
- 31 3. There is a noticeable difference in the use of skills and practices
 32 between jurisdictions, with Flemish professionals seeming to use
 33 both kinds of skill to a larger extent, scoring between 10 and
 34 11 percentage points higher than Catalan professionals.
- 4. The distance between scores in each type of skills and practices is the
 same in both jurisdictions and is not very marked (8.5 percentage
 points).
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39 These results allow us to qualify Klockars' (1972) model to a certain

- 40 extent. Observed interviews point at synthetic practices, albeit with
- 41 only slightly stronger trends towards control, in first meetings: besides
- 42 setting the scene for offender supervision and presenting themselves

	Catalonia (%)	Flanders (%)	Average (%)
'Care scale'			
Is privacy of the interview room assured in order to enhance disclosure?	21.5	37.5	29.5
Is confidentiality of the information and situation assured by the PO?	100	100	100
Does the PO talk during the interview about the aims of the order?	21	72	46.5
PO facing the service user during the interview	100	100	100
PO holding an open posture during the interview	100	100	100
PO being attentive to service user during the interview	100	100	100
Adequate eye contact	100	100	100
PO uses mostly open questions	61.42	78.75	70.08
PO avoids using leading questions	64.28	76.25	70.26
PO shows understanding	78.57	96.25	87.41
PO displays warmth	91.42	90	90.71
PO tries to engage in enthusiastic dialoge	54.28	80	67.14
PO polite and respectful	92.85	100	96.42
PO promotes flexible dialogue	62.85	76.25	69.55
PO uses humour to engage	54.28	67.5	60.89
Is the PO optimistic about the possibility of change of the probationer?	30	45	37.5
The PO encourages collaboration during decision-making	94.28	82.5	88.39
Positive comments by the PO outweight negative comments	30	45	37.5
The PO shows consciousness by having eye contact with the probationer	97.14	87.5	92.32
Appointment for next meeting made with input by probationer	57.14	94.44	75.79
PO shakes probatiuoner's hand at the end of the meeting	85.71	100	92.85
Average 'care scale'	71.27	82.33	76.80
'Control scale'			
Interview takes place in law enforcement building	100	62	81
CCTV outside the building	78.5	0	39.25
CCTV inside the building	78.5	0	39.25
Security control at the entrance of the building	78.5	0	39.25
PO explains the content of the judicial order	67.85	85.93	76.89
PO talks during the interview about the obligations involved in the order	85.7	100	92.85
PO talks during the interview about the consequences of non compliance	71.4	81.25	76.325
PO is clear about the roles and responsibilties in relation to the contents of the interview	94.28	96.25	95.26
Average 'control scale'	81.84	53.17	67.51
Average 'control scale' minus architecture	79.80	90.85	85.33

Table 7.2: The 'care scale' and 'control scale'

as law enforcers, professionals make a considerable effort to put
probationers at ease, display openness, warmth and empathy. It is clear
that – as described earlier – observed POs possess good relational skills
and find it important to use them in an effort to create a bond from
the beginning of their task with probationers.

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Conclusion

In this chapter, we have addressed the skills and practices POs use in first 9 interviews with probationers in two different European jurisdictions. 10 We have presented the concept of working alliance as the professional 11 relationship that should be developed between POs and probationers 12 to promote desistance. We have also presented Klockars' (1972) model 13 for the evolution of practices and skills used by professionals during 14 the process of supervision and tried to ascertain the extent to which 15 professionals in our sample use them. 16

The quantitative analysis of data gathered by directly observing 17 interviews and using a common observation grid (Boxstaens et al, 18 2015), shows that both in Catalonia and Flanders POs display a high 19 level of skills, slightly higher in Flanders. Data also seem to point 20 out that professional practice is balanced in first interviews, but the 21 elements linked to the role of control/enforcement are perhaps more 22 important. Overall, first interviews in both jurisdictions are events in 23 which POs set the scene and present themselves as law enforcers but 24 also strive to establish a relationship with probationers, trying at the 25 same time to gather the practical information they need to enforce 26 the sentence. Follow-up interviews were not included in our study, 27 but we expect to see this balance change and perhaps move from more 28 directive interviews (where certain information needs to be gathered for 29 practical reasons) towards more balanced and open *dialogues* focused 30 on support for change. 31

How can we explain the differences and similarities between 32 jurisdictions? Many factors are at play when trying to explain 33 professional performance, both individual and jurisdictional. Thus, 34 background, years on the job, motivation, culture, legal framework, 35 organisational constraints and the physical setting of interviews might 36 all be relevant. The number of interviews and professionals observed 37 was relatively small, so we cannot be completely sure whether 38 differences are individual or jurisdictional and our explanations here 39 are necessarily tentative. 40

Similarities can probably be explained by a common mandate forPOs in both jurisdictions, with mission statements and guidelines

including the enforcement of sentences and social or educational 1 support in the description of their professional role. Tasks developed are 2 similar: supervision through interviews, managing the implementation 3 of sentences, keeping judges informed. They can probably also be 4 explained by common constraints, such as the need to make relevant 5 decisions about the management and implementation of the sentences 6 immediately after the first interview. Backgrounds might also 7 contribute to similarities: all POs observed in Flanders were social 8 workers, and POs in Catalonia were psychologists. Although there 9 are differences in these backgrounds, the importance of *relating* to the 10 person being helped or supervised is stressed in both social work and 11 psychology. 12

Without aiming at being exhaustive, we would like to put 13 forward some elements possibly bearing on the differences between 14 jurisdictions. Professional practices do not take place in a vacuum: 15 physical and architectural settings can also play important roles at 16 communicating the nature of the interaction to participants (Phillips, 17 2014). As reflected in Table 7.2 in italics, most interviews in Flanders 18 where held in social services settings, without security control or 19 CCTV, whereas in Catalonia they were mostly held in court settings, 20 with security control at the entrance and CCTV control both outside 21 and inside the building. In post-observation interviews, Catalan 22 professionals revealed that they expected this to help communicate 23 who they were and what their role was. However, more research is 24 needed to explore the communicating role of physical settings and 25 how it bears on professional practices. 26

Organisational and labour constraints are also likely to play a role 27 in explaining differences between, and also within, jurisdictions. 28 Observed POs had 8.9 years of experience on average, with POs 29 from Flanders accumulating an average 11.6 years and Catalan POs 30 only an average 4.75 years on the job. This probably reflects differences 31 in the system of delivering offender supervision in both jurisdictions. 32 The fact that delivery in Catalonia is based on periodical reviews to 33 externalise the service to non-profit organisations influences hiring 34 practices and involves less job stability for professionals (Blay, 2010). 35 This system might also help explain that the largest variations in ratings 36 happened within Catalonia, with both the highest- and lowest-rating 37 PO being Catalan. Although the number of observations is small, 38 there seems to be a trend whereby POs enforcing probation use 39 more skills related to good practice than those enforcing community 40 service. This cannot be explained by the law, since the Criminal Code 41 states that community service may be complied with either through 42

unpaid work or through a treatment or educational programme (that 1 is, as a probation order), and POs are to make this decision after first 2 interviews. Recent research in Belgium underlines the importance of 3 4 the organisational settings in professional practices (Bauwens, 2011), an issue to be further explored in Catalonia. 5 First interviews encapsulate the tensions of the supervision 6 relationship (care/control), and they probably reflect further tensions 7 and constraints. Not only is there a concern to establish a bond and to 8 make sure the order is complied with, but POs are also under pressure 9 to make sure the practical steps to manage the sentence can be taken 10 after the first interview. So, as our observations make clear, POs take 11 on their double role, together with perhaps a third role as managers, 12 with strong similarities in jurisdictions, but also differences that are 13 difficult to fully explain with our current data and that would be worth 14 15 exploring in the future. 16 Notes 17 1 The COST Action is a funded European network that comprises 18 researchers from various European jurisdictions who are involved in 19 research-focused networking (McNeill and Beyens, 2014). 20 21 2 Spain is divided into 17 autonomous regions (called communities). 22 Catalonia is the only autonomous region with power to manage the 23 implementation of sentences for adults. 24 Belgisch Staatsblad (Belgian Law Gazette; authors' translation). 3 25 26 Royal Decree 844/2011, which establishes implementation rules for 4 27 community sentences for the whole of Spain, including Catalonia. 28 5 The observation of interviews related to community service orders was 29 included in Catalonia because according to the Criminal Code they 30 may be completed through the offender's participation in a treatment or 31 educational program (that is, just as probation) or unpaid work. After the 32 first interview the PO has to make this decision, depending on the needs 33 of the person involved. This means that, at least according to legislation, 34 the role of the PO in these first interviews is very similar in probation and 35 in community service orders. 36 37 6 We are aware that eye contact, as much body language, has diverse cultural 38 meanings, so the 'adequateness' of the contact had to be locally interpreted 39 and adapted by each observer. 40 41 42

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EIGHT

Desistance-related skills in Romanian probation contexts

Ioan Durnescu

Introduction

This chapter presents the results of a research study that was conducted between 2012 and 2014 in Romania. More specifically, the chapter analyses the extent to which probation practice in Romania follows the principles of desistance. To do so, the chapter starts with an overview of what the desistance literature suggests is required for effective probation practice. The chapter then goes on to present the findings of a study that was based on external observations of practice using a checklist. In its conclusion, the chapter explores the implications of the study's findings for practice.

Desistance literature

One of the few certainties in criminology is that offending behavior 26 peaks in the teenage years and then starts declining (Glueck and 27 Glueck, 1943; Gottfredson and Hirschi, 1990). This observation led 28 Hoffman and Beck (1984, p 621) to conclude that there is an age-29 related 'burnout' phenomenon. Research is replete with evidence that 30 offenders change as they age (Shover, 1985; Cusson and Pinsonneault, 31 1986; Kazemian, 2007). Formal and informal forms of social control 32 become more prominent with age (for example, getting married, 33 changing friends, getting a job and so on). Fear of going back to 34 prison, for example, can be described as a formal form of social control 35 that becomes more acute with age, as shown by Shover (1986). That 36 said, it seems that different factors affect desistance at different ages. 37 For instance, factors associated with desistance before the age of 18 are 38 different from the factors associated to desistance after the age of 30. 39

This disparity is explained by what Matza (1964) and Glueck and 40 Glueck (1974) describe as the maturation reform. According to Glueck 41 and Glueck (1974, p 149), 'the physical and mental changes which 42 enter into the natural process of maturation offer a chief explanation
of improvement of conduct with the passing of years'. They argue
that desistance occurs in the late twenties and early thirties. With age,
other developments take place, such as attitudes, beliefs and values.
Most of these changes are usually consequences of life experiences
(Bushway et al, 2001).
If the Gluecks attribute desistance to maturation, Gottfredson and
Hirschi (1990, p 141) view desistance as a direct effect of age on crime:

Hirschi (1990, p 141) view desistance as a direct effect of age on crime: 8 offending decreases 'due to the inexorable aging of the organism' 9 (p 141). Therefore, they do not explain how age affects crime but 10 claim that desistance just happens and it is not affected in any way by 11 life events or by situational or institutional influences. In this respect, 12 the influence of supervision is limited. However, as mentioned by 13 McNeill and Whyte (2007), probation services could develop practices 14 that help offenders attain maturity. Examples include practices that 15 enable them to accept responsibility and facilitate positive life change 16 with the development and maintenance of positive social ties, and a 17 belief in their own potential for change. 18

Desistance can be also explained by the social expectations and lifestyles that change as people get older. Warr (1993), for instance, showed how differential association works with age. He demonstrated how peer association (exposure to peers, time spent with peers, loyalty to peers) changed dramatically with age. When this factor – peer association – is taken out of the analysis, the association between age and crime is weakened and even disappears entirely for some offences.

Other desistance studies have found that gender (Graham and 26 Bowling, 1995; Baskin and Sommers, 1998; Uggen and Kruttschnitt, 27 1998), ethnicity (Calverley, 2013) and social circumstances such as 28 employment status (Sampson and Laub, 1993) may in some cases, affect 29 desistance and should be taken into account to ensure that supervision 30 practice is desistance-focused. It has also been argued that these factors 31 are not important in themselves, but depend on the meaning they 32 have for the offenders. The importance of meaning and subjectivity 33 was also stressed by Maruna (2001), who interviewed 55 men and 34 10 women and observed that those who desisted tended to undergo a 35 change in personality and self-concept. Desisters tended to use phrases 36 like 'new person' or 'new outlook of life'. Reformed offenders were 37 more other-oriented, interested in generative behaviour, felt they had 38 more control over their lives and found meaning in life. Thus, desisters 39 seemed to incorporate their past in a meaningful way and looked 40 forward to the future. As he described it, these elements seemed to 41 be a part of the 'reform story'. Maruna's (2001) main contribution is 42

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his suggestion that individuals should be seen more as the agents of their own change. In Maruna's opinion (2001), cognitive change is a precursor of behavioural change. 'Identity deconstruction' is necessary to begin the process of desistance.

'Cognitive transformation' and the presence of 'hooks for change' are 5 also seen as essential ingredients of the desistance process by Giordano 6 and colleagues (2002). In their study Giordano et al, 2002), they 7 identified four main components of desistance or types of cognitive 8 transformation: a general openness to change; exposure and reaction 9 to 'hooks of change'; the replacement of self; and the transformation 10 of the ex-offender's views regarding the deviant behaviour. The first 11 type is the most fundamental one and it is 'a shift in the actor's basic 12 openness to change' (Giordano et al, 2002, p 1000). This readiness for 13 change is very well documented, especially in the addiction literature. 14 The second type of cognitive shift is the exposure to a particular 15 hook or set of hooks for change (such as the presence of a wife, the 16 prospects of a job and so on). The hook in itself is not important, as 17 it is its perceived availability, its meaning, salience or importance for 18 the individual that matters. The actor only needs to see the presence 19 of this hook as a positive development. The successful hooks are those 20 that provide the actors with a cognitive blueprint for proceeding as a 21 changed individual. The third type of cognitive transformation occurs 22 when the actor begins to 'fashion an appealing and conventional 23 "replacement self" that can supplant the marginal one that must be 24 left behind' (Giordano et al, 2002, p 1001). This new identity makes 25 certain illegal behaviours not appropriate 'for someone like me'. The 26 fourth transformation involves a change in the way the individual 27 defines deviant behaviour or lifestyle. The desistance process is almost 28 complete when the actor no longer sees the deviant behaviour as 29 positive, viable and personally relevant. As the authors stress, these 30 types of cognitive transformations are linked to each other and have 31 the ability to inspire and direct the behaviour. 32

Desistance-focused probation practice

Building on the existing desistance literature, McNeill and colleagues (2005) argue that desistance-focused probation practice should take into account the following central themes:

• Desistance is a process which is commonly characterized by ambivalence and vacillation. It is not an event. This

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1	suggests the need for motivational work to prompt,
2	support and sustain change efforts.
3	• Desistance may be provoked by life events, depending
4	on the meaning of those events for the offender.
5	 Desistance may be provoked by someone 'believing in'
6	the offender.
7	• Desistance is an active process in which agency (the
8	ability to make choices and govern one's own life) is
9	first discovered and then exercised. Supervision processes
10	should respect this agency by seeking to maximize
11	involvement and participation.
12	• Desistance requires social capital (opportunities) as well
13	as human capital (capacities). This suggests an advocacy
14	role for practitioners seeking to support change and
15	underlines the need to target systems beyond the
16	individual offender.
17	• Desistance is about 'redemption' or restoration and often
18	involves finding purpose through 'generative activities'.
19	This implies the need, at an appropriate point in the
20	process, to support the development of a more positive
21	identity by accessing opportunities to make a positive
22	contribution to local communities. (McNeill et al, 2005,
23	pp 3-4)
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25	Taking these observations as a starting point, the research reported
26	here explores the extent to which probation officers in Romania focus
27	their practice on:
28	· · · · · · · · · · · · · · · · · · ·
29	• motivating offenders to change – using motivational interviewing
30	techniques (including empathy);
31	actively involving offenders in decisions;explaining the aims of the assessment;
32 33	explaining the aims of the assessment;identifying offenders' strengths;
34	 identifying one natry strengths, identify community resources and social capital;
35	 taking into account the gender and the ethnic origin of the
36	offenders.
37	onendery.
38	These themes can be observed independently during the first meetings
39	between the probation officers and their clients.
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The study

This study took place between 2012 and 2014 in the probation service in Romania. The service is a relatively new one in the Romanian context - it was established in 2001. At the time of the fieldwork, the service had a double subordination: one towards the Ministry of Justice (a methodological one) and one towards the county courts (an administrative one). However, the service is now independent of the courts and has branches in every county.

The service works with both juveniles and adults and is responsible 10 for drafting pre-sentence reports and supervising offenders in 11 community. In 2012, 16,500 offenders were under probation 12 supervision. Each probation office has between five and 19 probation 13 officers. Out of a total of 292 probation staff in 2012, 107 were law 14 graduates, 85 social workers, 51 psychologists, 14 sociologists and 35 other specialties. 16

The current research focused on the main professional groups: law, social work and psychology. With respect to the training probation officers receive, in most cases, after recruitment, new probation officers undertake a short-term course of one or two weeks. This training is then followed up by one year of supervised practice under the supervision of a more experienced probation officer.

Methodology

The study involved 20 probation officers from six different probation 26 offices. Although all probation officers from these six probation areas 27 were invited to participate (approximately 60 probation officers in 28 total), only 20 agreed to do so. The main reasons given were: feeling 29 uncomfortable with recording; just returned or preparing to go on 30 maternity leave; or being too busy. The demographic profile of the 20 31 participating probation officers did not differ much from the national 32 population of probation officers: 16 probation officers were women 33 and four were men. Most of them were between 31 and 40 years old. 34

Each of the 20 probation officers was invited to submit two videos 35 from the assessment meeting. This study focuses on the assessment 36 meeting because the meeting provides the opportunity for probation 37 officers to make explicit statements regarding the objectives of 38 supervision. Depending on the needs identified during that meeting, 39 probation officers draft their supervision plans while bearing in mind 40 the court's requirements. The assessment meeting is an activity that 41

takes place at the beginning of the supervision process, usually in the 1 first or second meeting between the probation officer and the offender. 2 The video cameras that were used to capture assessment meetings 3 for subsequent evaluation were provided by the research team and 4 probation officers were instructed on how to use them. All participants 5 in the study – probation officers and their clients – were informed of 6 the aim of the study and they provided written consent to participate 7 in the study. 8

The video tapes were analysed and rated using a coding manual 9 developed based on similar scales used by Raynor and colleagues 10 (2010, 2014 **[[2014 not in refs]]**), Bourgon and colleagues (2009) and Trotter (2009). In order better capture the desistance-11 12 related themes, more items were included in the scale, such as the 13 probation officer asks questions about the strengths of the offender 14 and the probation officer enquires about the resources available in 15 the offender's neighborhood. Although the scale had more sections 16 (interview organisation, structuring skills, relationship skills, prosocial 17 modelling), this chapter focuses mainly on relationship skills, 'needs' 18 evaluation skills and motivational interviewing skills used by the 19 officers (for more on this subject, see Durnescu, 2013). This is 20 because the three sections of the coding manual focused mainly on 21 the desistance themes that are highly relevant from the beginning of 22 the supervision process. The relationship skills selected in this section 23 are based mainly on the literature of working with involuntary clients 24 (Trotter, 1999; Rooney, 2009), for example use of self-disclosure, 25 use of summarisation, empathy and role clarification. The items 26 included in the needs assessment section were as follows: the officer 27 explains what evaluation consists of and its purpose; the questions are 28 clear and easy to understand by the beneficiary; the officer patiently 29 clarifies the potential unclear matters; the officer actively involves 30 the beneficiary in formulating the needs and making decisions; the 31 officer identifies the beneficiary's strengths; the officer asks about the 32 community resources and opportunities; and the officer prioritises 33 the needs of the beneficiary. The motivational interviewing section 34 included the following indicators: officers encourage offenders to 35 be confident; officers use reflection; officers identify and amplify 36 discrepancies; officers avoids confrontation; officers identify and use 37 the self-motivating statements. 38

The video tapes were scored independently by the main researcher and two volunteer students undertaking a master's programme in probation studies. After scoring each interview, the raters had a

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consensus meeting where scores were discussed and agreed. In most cases, the scores were close between the raters.

Findings

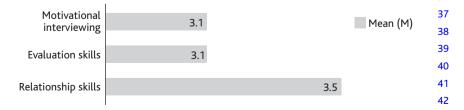
The scoring was based on a 1 to 5 Likert scale, where 1 means the skill is not present and 5 means that there is evidence that the skill is used adequately. Looking at the mean scores in respect of all the skill sets scrutinised, one can observe a reasonably high level of professionalism among the probation officers in Romania. The general mean score is M = 3.5, which is a score between 'skill present occasionally' and 'skill present quite frequently'.

However, the scores attributed to the use of motivational 13 interviewing were lower than average (M = 3.1). This low score was 14 mainly due to the low scores obtained for the use of self-motivating 15 statements (M = 1.4) and the use of discrepancies (M = 2.4). For 16 example, there were many situations where the offenders stated that 17 they were confident they would succeed one day. These statements 18 were not picked up by the probation officers and were not reflected 19 back. The same goes for the use of discrepancies. There were only 20 rare occasions when the officers asked about the offender's general 21 aims in life. 22

The evaluation stage is a good opportunity for the probation officer 23 to disclose what might be the target of intervention. In this respect, 24 two aspects are important: the content of the evaluation and the process 25 – in other words, what is to be evaluated and how it is evaluated. 26

As we have seen in the literature review section, as far as desistance is concerned, it is important for correctional staff to pay attention not only to risk factors but also to the strengths (Maruna, 2001; McNeill et al, 2005). Moreover, probation officers should also focus on social capital and opportunities available in the offender's community (Sampson and Laub, 1993; Laub et al, 1998; Farrall et al, 2014).

Figure 8.1: General scores

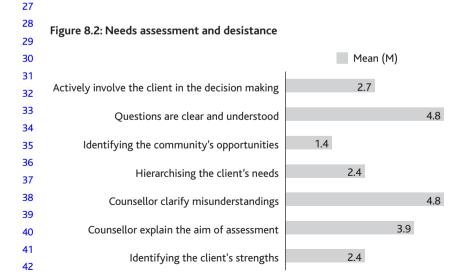


As far as the evaluation process is concerned, the desistance literature
makes a convincing case for the authentic involvement of offenders in
defining their own situation. The evaluation stage could be a perfect
moment for actively involving offenders in their own perceptions of
the problems and solutions.

However, as illustrated in Figure 8.2, this seems to be a missed
opportunity for the probation officers in Romania. The scores for
actively involving the offender in decision making, identifying relevant
community resources (including jobs) and identifying the offender's
strengths speak for themselves.

As noted, during the observations, some of the probation officers 11 used assessment forms that included the main sections to be evaluated. 12 The sections of the forms were set up around the main criminogenic 13 needs as they are known in the 'what works' literature (Andrews and 14 15 Bonta, 2010) and only retrospectively. This means that most of the current assessment is based on past behaviours and past variables. Future 16 and potential strengths are not introduced in the assessment forms 17 and practice at all. Moreover, community resources and opportunities 18 receive no attention in the current forms. This may be an example of 19 how structures (in this case - the forms) can shape a certain type of 20 21 probation practice.

The mean score for the relationship skills was also quite high (M = 3.5). By relationship skills, we mean those skills that are needed to engage effectively with involuntary clients such as probationers. However, as shown in Figure 8.3, there is great diversity among the scores attributed to different sub-skills.



For instance, the scores for openness, enthusiasm, displaying understanding, effective use of authority, respect, firm but fair, displaying a positive attitude, use of normal voice and explaining what supervision is were 4 or above, which means a good command of these skills.

On the contrary, use of self-disclosure, reflecting feelings, reflecting thoughts, role clarification, clarifying the client's expectations, explaining confidentiality and explaining what is negotiable received scores of around 2, which indicate poor use of those skills.

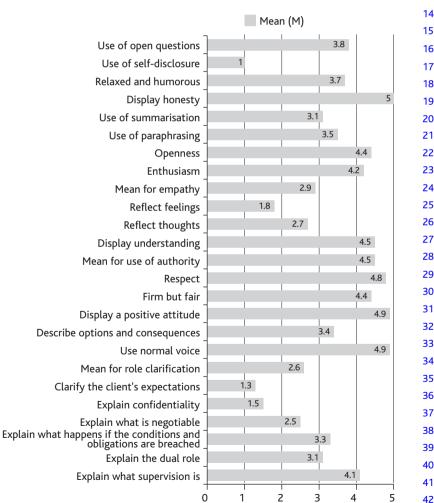


Figure 8.3: Scores for relationship skills

¹ Conclusion

Based on the analysis provided in this chapter, we can conclude that 3 probation practice in Romania is only partly informed by the desistance 4 literature. Of course, this is only a snapshot of probation practice: it 5 captures only one stage of supervision (assessment) and it does not 6 include a large or representative sample of probation officers. However, 7 as there were no large differences in scoring between probation officers 8 from different probation areas and at the demographic level, and as the 9 sample mirrored the main features of all staff practice, we could safely 10 consider these conclusions as indicative of the national level. 11

More research could be done on a larger sample to explore supervision 12 practices at a later stage. It may be that probation officers start looking 13 at community resources when they reach the point of drafting the 14 supervision plan or when they implement rehabilitative actions. 15 However, in order to be systematic, these should be implemented 16 during assessment as well. One important conclusion of this study is 17 that observational studies such as the one reported here or elsewhere 18 (see also Chapters Seven and Fourteen of this volume) could produce 19 useful knowledge on what happens in the 'black box' of supervision. 20

While speaking of assessment practice, it should be noted that some 21 probation officers were using a form that is provided by the Probation 22 Department for assessment purposes. The other probation officers 23 who did not use the form followed more or less the same routine but 24 with no paper before them. Therefore, needs assessment is a policy-25 led activity. By giving probation staff an assessment form, probation 26 managers could shape the objectives and the features of the supervision 27 process. It may be that if this form had included questions regarding 28 opportunities in the community, the scores would look different. 29 Thus, tools are more than tools. They are powerful instruments that 30 shape the direction and the content of supervision. This observation 31 also opens up the debate about the use of discretion in probation 32 practice. It may be that if probation staff were allowed more leeway 33 in the assessment process, more areas would come under scrutiny, 34 including those relating to desistance. 35

As probation staff display to a certain extent attitudes and values such as respect, openness and honesty, and use, even at a minimum level, empathy and motivational interviewing, it can be concluded that probation practice in Romania could incorporate more desistanceinformed practices and therefore become more effective.

One important observation is that probation officers tend tostructure evaluation in a way that does not allow sufficient probationer

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collaboration. What probationers and their community could 1 constructively bring to the supervision process is almost totally 2 neglected. Probation officers may give away some of their 'expert 3 role' in addressing offending behaviour and take a more 'believing 4 in the offender' role (McNeill et al, 2005). By doing so, they would 5 allow the clients to take the driving seat in their own process of 6 change. In this scenario, the probation officer would play the role 7 of a companion rather than the role of a law enforcement officer. 8 This change in approach could lead to a different kind of working 9 alliance that would facilitate offenders to become more confident that 10 an alternative lifestyle is possible. Furthermore, if the offender's role 11 as a 'healer' is recognised, it becomes self-evident that he or she needs 12 to be actively involved in assessment, drafting the supervision plan or 13 in running supervision activities. New forms, training and other ways 14 of professional socialisation could be undertaken by the Probation 15 Department in order to promote these changes. It seems that the right 16 premises are there already. 17

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NINE

From evidence-informed to evidence-based: the Strategic Training Initiative in Community Supervision

James Bonta, Guy Bourgon and Tanya Rugge

Introduction

The 1970s was marked by a general pessimism in the belief that 18 offender recidivism could be reduced through rehabilitation. This 19 pessimism was triggered by a review of the treatment literature that 20 concluded that there 'little reason to hope that we have ... found a 21 sure way of reducing recidivism through rehabilitation' (Martinson, 22 1974, p 50). Thus was launched the so-called 'nothing works' era, 23 with its focus on deterrence and getting tough on offenders. Not 24 everyone accepted the nothing works doctrine and the conclusion 25 by Martinson was soon challenged by narrative literature reviews that 26 concluded treatment to be effective (Gendreau and Ross, 1979; Ross 27 and Gendreau, 1980). 28

Although various reviews of the treatment literature in the 1970s 29 and 1980s reached the same general conclusion that some treatments 30 actually did reduce recidivism, there was little understanding of the 31 circumstances under which treatment was most effective. Then in 32 1990 Andrews and colleagues published the outline of what is known 33 as the Risk-Need-Responsivity (RNR) model of offender assessment 34 and rehabilitation (Andrews et al, 1990a). The paper was based on a 35 selective review of the treatment literature that found treatment to 36 be most effective if it followed three principles. The first principle, 37 the risk principle, stated that the intensity of treatment should be 38 proportional to the risk level of the offender, with the higher-risk 39 offender receiving the most treatment and the lower-risk offender less 40 treatment. The need principle distinguished between criminogenic 41 needs and non-criminogenic needs. Criminogenic needs are related 42 to offending (for example, procriminal attitudes, criminal companions)
and non-criminogenic needs unrelated to criminal behaviour (for
example, poor self-esteem, neurotic anxiety). When criminogenic
needs are targeted in treatment, recidivism is reduced. Finally, the
responsivity principle argued for delivering treatment in a way that
is meaningful to the offender, and in general cognitive-behavioural
interventions are the best suited for most offenders.

An empirical test of the RNR model followed shortly after with 8 a meta-analysis of offender rehabilitation programmes that found 9 adherence to all three principles was associated with a 35-percentage 10 point reduction in recidivism when delivered in the community and 11 17 percentage points when delivered in residential/custodial settings 12 (Andrews et al, 1990b). Subsequent meta-analyses have confirmed these 13 results for adults, youth, males and females (Bonta and Andrews, 2017). 14 It is important to note that all of the reviews were of programmes with 15 a particular treatment target (such as anger management, substance 16 abuse, employment), often with a specific offender population (such as 17 youthful offenders), and only a general categorisation of the treatment 18 modality (for example, cognitive-behavioural, psychodynamic). Little 19 attention was paid to the actual behaviours of the staff and therapists. 20 21

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Correctional staff behaviour in treatment

A meta-analysis of 15 studies published between 1980 and 2006 on 24 the effectiveness of probation and parole was reported by Bonta and 25 colleagues (2008). They found a negligible effect on general recidivism 26 (r = 0.02, 95% CI = 0.014 to 0.030, N = 53,930) and no effect 27 on violent recidivism (r = 0.00, 95% CI = -0.008 to 0.016, N = 28 26,523). This raised the question of why community supervision was 29 not effective in reducing recidivism, particularly since knowledge of 30 the RNR model goes back to 1990 and effective staff practices as 31 far back as 1980 when Andrews and Kiessling (1980) first described 32 the five dimensions of effective practice. The five dimensions were: 33 positive relationship with the client; effective use of authority; prosocial 34 modelling and reinforcement; problem solving; and the effective use 35 of community resources. In a meta-analysis of what Dowden and 36 Andrews (2004) called core correctional practice (CCP), all of these 37 dimensions except for the effective use of community resources were 38 significantly related to reductions in offender recidivism. The authors 39 also noted that such practices were very infrequently found in the 40 studies - no more than 16% of cases. 41

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The infrequency of RNR-based staff behaviour was confirmed in 1 a study of 62 probation officers and their clients from the Canadian 2 province of Manitoba (Bonta et al, 2008). Looking into the 'black 3 box' of supervision, the probation officers audio-recorded their 4 supervision sessions. The recordings were then analysed with respect 5 to the presence of behaviours that adhered to the RNR principles 6 and core correctional practices. Although the probation agency had 7 policies to support the RNR model, there was minimal to moderate 8 evidence that the probation officers followed the principles of risk, 9 need and responsivity. The findings, first, that there is little evidence 10 on the effectiveness of community supervision, and second, that 11 observation of probation officers with their clients, show, at best, 12 moderate adherence to effective staff practice suggested a need for 13 training specifically on RNR-based skills. 14

The first attempt at training correctional staff in effective practice was 15 by Trotter (1996). It was a small study involving 12 probation officers 16 in Australia. The training consisted of a five-day workshop focusing 17 on two CCPs: prosocial modeling and problem solving. Analyses 18 of cases notes found that the 97 clients of the trained officers who 19 continued with ongoing refresher training had a four-year recidivism 20 rate of 54%. The rate for the 273 clients of 18 probation officers who 21 did not continue with refresher trainings (that is, continued in their 22 routine practices) was 64%. The next major initiative in staff training 23 in effective supervision arose in 2011. 24

The Strategic Training Initiative in Community Supervision

Building on the Manitoba study and the work of Trotter, the Strategic 28 Training Initiative in Community Supervision (STICS) was developed 29 by researchers at Public Safety Canada to enhance adherence to the 30 RNR principles in the everyday supervision of offenders. In its 31 original formulation, STICS began with a structured three-day training 32 programme and continued with ongoing clinical skills development. 33 The initial training consisted of two general components. First, staff 34 needed to understand the importance of criminogenic needs and, in 35 particular, the fundamental role of procriminal attitudes in criminal 36 conduct. Second, staff needed to learn how to facilitate prosocial 37 change in their clients. This required building a positive rapport 38 with clients and using cognitive-behavioural techniques to replace 39 procriminal attitudes with prosocial attitudes. 40

Recognising that learning complex behavioural interventions cannot 41 be mastered in a three-day training event, continued training was 42

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provided. Clinical support was provided through monthly meetings 1 and annual refresher trainings. The monthly meetings were held at 2 the office level coordinated by a 'coach'. Each half-day meeting had 3 a theme (such as building rapport with the client), with exercises and 4 role play led by the coach. Near the end of a meeting, a teleconference 5 was held with one of the STICS trainers when the exercises were 6 reviewed and summarised, and questions answered. A one-day refresher 7 course was provided by a trainer approximately one year after the initial 8 training, with refreshers continuing annually. This ongoing professional 9 skills development required commitment from senior management as 10 staff needed workload relief to participate in the monthly meetings 11 and annual refresher courses. 12

The STICS model was evaluated in a randomised experiment 13 (Bonta et al, 2011). Eighty volunteer probation officers from three 14 Canadian provinces were randomly assigned to STICS training or 15 a supervision-as-usual condition (in a ratio of 60:40 with 51 in 16 the experimental group and 29 in the control group). As the study 17 progressed, 21 probation officers dropped out of the study, leaving 18 33 experimental and 19 control probation officers. The probation 19 officers were asked to recruit two medium- and four high-risk clients. 20 Low-risk offenders, except for a few exceptions (for example, sex 21 offenders), were excluded from the study (in adherence with the 22 risk principle). Supervision sessions were recorded at the beginning 23 of supervision, at the three-month mark, and at six months. The 24 52 probation officers recruited 143 probationers into the study, 25 vielding almost 300 audio recordings. 26

Analyses of the audio recordings found clear differences between 27 the experimental and control groups. The experimental probation 28 officers spent more time on the criminogenic needs of their clients 29 and less time on non-criminogenic needs. In other words, the STICS 30 officers adhered more closely to the need principle. With respect to the 31 responsivity principle, the trained probation officers were much more 32 likely to apply cognitive-behavioural techniques. Thus, STICS training 33 led to changes in the behaviour of the probation officers towards their 34 clients. More importantly, a two-year follow-up found a reconviction 35 rate of 25% for the clients of the probation officers trained in STICS 36 and a reconviction rate of 39.5% for the control clients. STICS was 37 also developed as an ongoing professional development model. It was 38 expected that with continued clinical support probation officers would 39 become more skilled and more effective. Analysis of the outcomes for 40 the clients of those STICS officers who were most involved with the 41 ongoing clinical supports (that is, high attendance and participation 42

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rates in the monthly meetings and refresher courses) found a further reduction in the recidivism rate (19%).

An experimental replication: Edmonton, Alberta

The 2011 evaluation of the STICS model was promising, but 6 replication was necessary to build confidence in the effectiveness of 7 STICS. Shortly after the 2011 study, two experimental replications 8 were initiated. The first study began in November 2012 with 9 probation officers from Edmonton, Alberta who were trained by four 10 of the STICS developers (Bonta, Bourgon, Rugge and Gutierrez). 11 The second study is in Sweden with training provided by the STICS 12 developers, but the evaluation is being conducted by Swedish 13 researchers. Results from the international replication will be reported 14 in 2017. Both studies involve random assignment, the audio recording 15 of supervision sessions over a six-month period and ongoing clinical 16 supervision. At the time of writing (2016), we are able to report 17 only on the analysis of the audio recordings from the Edmonton 18 experiment. Recidivism outcomes are expected in 2017. 19

Thirty-six probation officers from four Edmonton offices 20 volunteered to participate in the study and were randomly assigned 21 (50:50 ratio) to four days of STICS training or to supervision as usual. 22 There were three additional probation officers who were previously 23 trained in STICS and they were assigned to the experimental group 24 (N = 21). As with the 2011 experiment, some attrition occurred, with 25 18 (of 21) STICS probation officers and 12 (of 18) control officers 26 submitting 273 audio recordings on 133 clients. Most of the clients 27 were male (88%) and 38% were of Aboriginal heritage. Consistent 28 with the recruitment protocol, almost all the clients were medium 29 and high risk (54% and 42% respectively). 30

A breakdown of the audio recordings across the three time periods 31 for the experimental and control groups is shown in Table 9.1. It is 32 worth noting that the Edmonton experiment had fewer participating 33 probation officers than the 2011 STICS experiment (30 versus 52) 34 but, they had almost as many clients (133 versus 143) and audio 35

	Audi			
Group	Intake	3 months	6 months	Total
Experimental	84	56	34	174
Control	43	29	27	99

Table 9.1: Breakdown of audio recordings

1 recordings (273 versus 295) than the original STICS study. The

2 Edmonton replication appears to have had better adherence to the

3 research protocols.

In the RNR model, the effectiveness of intervention depends 4 largely on addressing criminogenic needs using cognitive-behavioural 5 techniques (Bonta and Andrews, 2017; Hollin et al, 2013; Rugge 6 and Bonta, 2014). The STICS model encourages following these 7 two principles. If probation officers are to reduce recidivism, they 8 must recognise the criminogenic needs of their clients and take steps 9 (cognitive-behavioural) to address these needs. STICS also places 10 emphasis on procriminal attitudes, the thoughts, cognitions and 11 sentiments that underlie all criminogenic needs. Therefore, before we 12 can understand whether probation officers can reduce the recidivism 13 of their clients, we must demonstrate that the trained probation 14 officers actually change their own behaviour in a way that could alter 15 the procriminal thinking of probationers. Table 9.2 summarises the 16 differences between the experimental and control group in targeting 17 criminogenic needs, reducing the time spent on the conditions 18 of probation and applying cognitive interventions, as well as the 19 differences in the totality of their STICS skills. 20

Although both groups discussed the criminogenic needs of the clients 21 in a similar ratio, it does not mean that the probation officers from both 22 groups addressed these needs equally well. For example, the control 23 probation officers may have been engaging in frequent assessment 24 questions (such as 'Are you still taking drugs?') and not doing change 25 work. Evidence from the 2011 STICS study suggests that a critical 26 technique is the use of cognitive techniques. This involves having 27 clients understand that it is their thinking that leads to behaviour and in 28 order to act more prosocially they must change their thoughts (Rugge 29 and Bonta, 2014). The STICS-trained officers were far more likely 30 to attempt cognitive interventions with the control officers showing 31 no evidence of cognitive techniques. That is, the STICS officers were 32 much more likely to engage in techniques to help their clients change. 33 In addition, if we consider the totality of STICS skills (for example, 34 structuring a session, establishing rapport effective use of reinforcement 35

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37 Table 9.2: Edmonton: discussion areas and using cognitive-behavioural skills

38 39		Criminogenic needs	Probation conditions	Cognitive techniques	Total STICS
40	Group	(% of session)	(% of session)	(mean score)	(mean score)
41	Experimental	45	17	0.33	31.1
42	Control	43	27	0.00	27.1

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and disapproval), the experimental probation officers performed at a higher level. Moreover, the experimental officers spent less time on the conditions of probation. Too much time spent discussing probation conditions interferes with relationship building and has been associated with higher recidivism rates (Bonta et al, 2008).

A large-scale implementation of STICS

British Columbia was one of the provinces that participated in 9 the original 2011 STICS experiment. Following the study, the 10 Corrections Branch made the decision to implement STICS across 11 the province with the assistance of the researchers at Public Safety 12 Canada. In September 2011, the first group of probation officers 13 attended training. This started a three-and-a-half-year implementation 14 of STICS that would eventually involve more than 350 probation 15 officers. Not only was this the largest STICS project undertaken to 16 date, but it involved probation officers who did not volunteer for 17 training; it was mandatory. Probation staff were well aware that STICS 18 was originally an experimental innovation and there was a risk that 19 some staff would view STICS as a transitory, 'flavour-of-the-month' 20 initiative and therefore not invest in STICS. However, the Corrections 21 Branch intended STICS to become the new way of doing community 22 supervision in the province, and was prepared to meet with some staff 23 resistance, which did happen (discussed in the section 'Doing the 24 unthinkable'). 25

The roll-out of STICS has a very large research component and staff 26 were asked to collect data similar to the previous experiments (Bonta 27 et al, 2013). Probation officers were expected to audio-record their 28 sessions with six randomly selected medium- and high-risk offenders 29 over three different time periods (the random assignment is discussed 30 later). There were two very important differences between the STICS 31 province-wide implementation and the experiments. First, there was 32 a need to integrate features that would give British Columbia the 33 capacity to continue training and monitoring without the help of 34 Public Safety Canada, in order to ensure independence from outside 35 experts and fidelity to the STICS model. Second, the evaluation of 36 the implementation did not include an experimental design but rather 37 a pre- and post-test comparison. To conduct an experimental design 38 with the random assignment of over 350 probation officers and clients 39 across a geographical area exceeding 944,000 square kilometers (or 40 over 364,000 square miles, larger than the United Kingdom and even 41 California and Nevada combined) was unreasonable. 42

¹ Capacity building and fidelity

Both Public Safety Canada and the Community Corrections Branch 3 4 of British Columbia were acutely aware that to sustain STICS, the province would need its own staff who could train newly 5 hired probation officers, champion the use of STICS among staff, 6 and monitor the integrity of the model. In other words, the tasks 7 historically assumed by the researchers at Public Safety Canada and 8 their expertise needed to be cloned. Thus, the project's three- to 9 four-year time frame was also an opportunity to develop structures 10 and capabilities within the probation organisation that would sustain 11 STICS. 12

With the support of senior management in British Columbia, a 13 formal personnel structure was created to facilitate the integration of 14 15 STICS into community supervision practices. First, each probation office had a coach (in very small offices, there could be one coach 16 serving two locations). Unlike the experiments where coaches 17 volunteered for the duties, these coaches had a reduced caseload so 18 they could better manage their various tasks (such as arranging and 19 chairing monthly meetings, and providing clinical support to their 20 colleagues). Coaches were expected to provide 25-30 hours per month 21 for these STICS-related tasks. The coaches were also provided with 22 enhanced training by the STICS researchers. 23

The provincial corrections agency also created four full-time 24 positions called STICS coordinators. The coordinators received 25 enhanced training in STICS beyond what the coaches received, 26 including supervised practice in delivering some of the training 27 modules and the refresher courses. A major role of the coordinators 28 was to give detailed, individual feedback to their fellow probation 29 officers on their audio recordings and to provide additional support 30 and consultation to the coaches. This pyramidal model of levels of 31 STICS expertise was expected to provide close monitoring and 32 supervision of individual probation officers as they practised STICS 33 skills. The model was also intended to provide the probation agency 34 with internal capacity to ensure the long-term viability of STICS. 35 36

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Evaluation strategy for officer behaviour

A three-year training schedule was developed for the probation offices
across the province. Prior to the training of a particular office, the
probation officers were asked to submit four recordings of supervision
sessions with clients. Two of the recordings were to be conducted

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early in supervision (within three months of the start of supervision) and two later in the supervision period (three to six months). It was expected that as the probation officer became more familiar with his/ her client, the content of a session would change. The clients chosen were to be medium- or high-risk probationers as measured by the agency's risk-need assessment instrument. Data from these recordings represented our baseline measure of officer performance.

After training, the client selection protocol was as follows. Six medium- to high-risk clients were randomly chosen for audio recording. Not all probationers agreed to be recorded. Staff began 10 with the first new client of every month and continued until they had 11 recorded a first tape with each of the six clients (usually by the second 12 to fourth session of supervision). Tape 2 was recorded at approximately 13 the three-month mark (session 8–12), and tape 3 (session 15–20, about 14 six months). Thus, comparing officer behaviour with their client prior 15 to and following training formed the foundation of the evaluation. 16

Doing the unthinkable

As noted earlier, training began in the autumn of 2011 and by 20 December of 2012, nine trainings had been delivered to 163 probation 21 officers. However, things were not going as well as expected, and in 22 January of 2013 the decision was made to pause all trainings. Halting 23 a roll-out at the mid-point is almost unheard of in criminal justice 24 implementation projects. Yet, it was deemed necessary to ensure 25 the integrity of the project and not to proceed and risk a faulty 26 implementation of STICS. There is abundant research that insufficient 27 quality control threatens the efficacy and viability of new treatment 28 innovations (Andrews, 2006; Goggin and Gendreau, 2006; Bourgon 29 et al, 2010b; Bonta and Andrews, 2017). 30

The following three factors were influential in bringing a pause 31 to the STICS roll-out: the submission of requested audio recordings 32 was only 64%; the required pre-training baseline recordings were not 33 being completed by the majority of officers coming for training; and 34 a quick look at the early results was needed to ascertain whether 35 training was having an effect in the desired direction. Thus, the 36 'pause', as it became known, was an opportunity to assess probation 37 officer buy-in to STICS (for example, was the poor submission of 38 research recordings due to poor motivation, difficulties with mastering 39 STICS concepts and skills, or some other factor?). To document and 40 understand what was happening in the field, researchers from Public 41 Safety Canada conducted structured interviews with probation officers, 42 their managers and senior officials at headquarters, administered
 questionnaires, and undertook an analysis of 92 post-training audio
 recordings. All of this was done with reassurances from the researchers
 that what the interviewees reported would be confidential.

The fact-finding mission revealed a number of issues that needed to 5 be addressed. The lower-than-expected number of audio recordings 6 was due to a number of factors ranging from the minor (for example, 7 technical difficulties uploading the audio files) to the more serious 8 (for example, difficulties in persuading clients to have the supervision 9 sessions recorded, poor staff morale in certain offices, and difficulties 10 in understanding some of the training concepts). The knowledge that 11 was gathered directly from staff allowed the researchers and senior 12 managers to develop a plan to try to rectify the difficulties in the field. 13

Immediately after the results were presented to senior managers, 14 headquarters assumed a more active communication strategy for all 15 staff. This involved clarifying the roles of the various staff (coaches, 16 coordinators, office managers) and the expectations from the staff. 17 For example, it was made clear that an office would not be trained 18 until most staff submitted pre-training recordings and managers 19 were charged with improving staff morale and increasing STICS 20 participation. Another important step was that the STICS researchers 21 made some modifications to the training and research protocols to 22 improve staff cooperation. For example, STICS activities were better 23 integrated with other treatment programmes offered by the probation 24 service, more time was spent discussing the probation officer's role as a 25 change agent, coaches were provided additional training, and probation 26 officers were given added guidance in the electronic submission of 27 audio recordings. 28

The 92 post-training recordings were compared with the recordings from the original STICS experiment. During the pause, there was insufficient time to code baseline recordings and the data from the British Columbia site were assumed to be representative of untrained officer behaviour in the current situation.

Analysis of the two sets of audio recordings showed positive changes. 34 The trained probation officers scored higher on relationship and 35 cognitive-behavioural skills. The use of cognitive techniques was 36 particularly evident when examining recordings later in supervision 37 (three- and six-month time intervals). At the later intervals, 45.8% 38 of the officers demonstrated the application of a cognitive technique 39 compared with only 4.6% of officers who had not received STICS 40 training. Survey results also found that staff found the STICS skills 41 useful in their supervision of probationers (80% reported that the 42

STICS model is 'somewhat' to 'very useful'). STICS training resumed in September of 2013 and there was a significant increase in pretraining audio recordings (over 75%). The training continued until the last office was trained in the spring of 2014.

Some preliminary results

At the time of writing, over 1,800 offenders had provided 3,647 recordings. Three hundred and thirty-three of the 340 trained officers submitted audio recordings (a 98% participation rate). The following early results are based on 1,045 recordings that have been coded. This includes 236 pre-training recordings and 773 post-training recordings. As in the Edmonton replication, the majority of probationers recorded were male (88%) and very few were low-risk offenders (4%). Approximately a quarter (28%) were Aboriginal probationers.

Table 9.3 displays some of the preliminary results examining the same variables used in the Edmonton replication study (Table 9.2). With training, improvements are noted in the factors associated with reduced recidivism. The trained officers spent a larger proportion of their time discussing their clients' criminogenic needs and less time on the conditions of probation. They were also far more likely to apply cognitive techniques to influence change and overall, more likely to engage in STICS relevant behaviours. In comparison with the Edmonton results, engagement in STICS skills was generally at a higher performance level in British Columbia. The one exception was that the trained British Columbia probation officers spent more time on probation conditions than the Edmonton experimental group, but they were far more likely to use cognitive interventional skills. This is important since prior research has suggested that cognitive skills use is the single most important technique associated with recidivism reduction (Bourgon and Gutierrez, 2012; Rugge and Bonta, 2014).

Table 9.3: British Columbia: discussion areas and using cognitive-behavioural skills

Group	Criminogenic needs (% of session)	Probation conditions (% of session)	Cognitive techniques (mean score)	Total STICS (mean score)
Post-training	49	27	1.71	40.5
Pre-training	40	36	0.09	30.6

The sincerest form of flattery

It is said that imitation is the sincerest form of flattery, and the STICS 3 model appears to have reached a high level of admiration. There 4 have been two direct spin-offs from STICS and another more minor, 5 indirect variant. These are Staff Training Aimed at Reducing Rearrest 6 (STARR), Effective Practices in Community Supervision (EPICS) 7 and Skills for Effective Engagement, Development and Supervision 8 (SEEDS) (Rex and Hosking, 2013). The first two programs operate 9 in the United States and the third in England. STARR and EPICS 10 have been introduced on a large scale with formal evaluations while 11 the SEEDS programme has yet to be rigorously evaluated, although 12 early findings are promising (Rex and Hosking, 2013). The first two 13 programmes show the closest relationship with STICS. In fact, the 14 15 developers of STARR and EPICS had meetings with the STICS developers and access to the materials used in STICS (Bonta and 16 Andrews, 2017). Even one of the English programme developers 17 (Nigel Hosking) visited the STICS researchers. With more research 18 on STARR and EPICS, a brief summary of the two programmes is 19 warranted. 20

21 Both STARR (Robinson et al, 2011) and EPICS (Smith et al, 2012) consist of a similar length training (three to three-and-a-half days for 22 STARR and four days for EPICS) and the modules in the training 23 cover many of the same topics as STICS (for example, prosocial 24 modeling, role clarification, and the use of effective approval and 25 disapproval). The programmes also include coaching sessions. STARR 26 is particularly similar to STICS in its ongoing clinical support, which 27 includes refreshers and specially trained probation officers to provide 28 feedback and guided practice to probation officers long after the initial 29 training. 30

Evaluations of STARR have been quite positive, while the results 31 from EPICS have been more equivocal. STARR used an evaluation 32 design identical to the STICS initial research (Robinson et al, 2011, 33 2012). Most of the volunteer probation officers (N = 88) were 34 randomly assigned to training or to routine supervision (two districts 35 refused to participate in the random assignment). The probation 36 officers recorded their supervision sessions (at the beginning of 37 supervision, and after three and six months). The trained officers (N 38 = 41 after attrition) and control officers (N reduced to 26) provided 39 data on over 500 probationers. 40

Evidence from the recordings showed the trained probationofficers demonstrating more role clarification and more effective use

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of approval and disapproval compared with the control group. The 1 experimental group also showed more frequent use of a cognitive 2 model of behaviour. One-year recidivism results showed a recidivism 3 rate of 26% compared with 34% for the clients of the control officers. 4 A two-year follow-up (Lowenkamp et al, 2014), although not 5 statistically significant, found lower recidivism rates for the clients of 6 the STARR-trained probation officers (28%) than for the clients of 7 the control officers (41%; reduction in the client numbers reduced the 8 power of the statistical test). 9

The evaluations of EPICS have been based on small samples. The 10 first study consisted of 10 probation and parole officers supervising 11 adult and juvenile offenders (Smith et al, 2012) and the second study 12 involved 44 officers (Labrecque et al, 2013a). Neither study used an 13 experimental methodology (that is, random assignment), nor did they 14 provide recidivism outcomes. However, in both studies the trained 15 officers demonstrated more of the skills taught in EPICS compared 16 with the control group. There is one experimental evaluation of 17 EPICS that included recidivism outcomes (Latessa et al, 2013). 18 Forty-one probation officers were randomly assigned to training or 19 routine supervision. The behaviour of the trained officers changed 20 in the expected direction, but the experimental probationers actually 21 showed higher recidivism rates than the control clients. Additional 22 moderator analysis found risk and actually applying the skills taught 23 were important factors influencing recidivism. High-risk offenders 24 supervised by 'high-fidelity' probation officers (as measured on a 32-25 item EPICS adherence score sheet of staff proficiency with EPICS) 26 had lower recidivism rates. 27

STARR and EPICS have been embraced by many jurisdictions in 28 the US and elsewhere. Presently STARR is being rolled out across the 29 US federal probation service, with a plan to train over 4,000 probation 30 officers from 94 districts. This large-scale implementation includes a 31 large cadre of 442 coaches who oversee feedback on officer recordings 32 and monthly booster sessions. With respect to EPICS, the programme 33 has been delivered to 84 state/county correctional agencies in addition 34 to an international agency (Singapore; Labrecque et al, 2014). Indeed, 35 the influence of STICS has been substantial. 36

Lessons learned and an agenda for the future

The STICS model shows that community corrections staff can be40trained in RNR-based supervision practice. Evidence from audio41recordings finds behavioural improvements in a range of important42

interventional skills (such as focusing on criminogenic needs and 1 applying cognitive techniques to change procriminal thinking). Other 2 research on training staff provides further confirmation of the value 3 of the RNR principles in everyday practice (Robinson et al, 2011, 4 2012; Smith, et al, 2012; Labrecque et al, 2013a,b; Rex and Hosking, 5 2013; Ravnor et al, 2014; Chadwick et al, 2015). However, there is 6 much to be done and much to learn. The STICS model and the way 7 it is implemented continue to develop as the evidence accrues. We 8 close this chapter with a summary of steps being taken and steps to be 9 taken in order to provide a more effective way of helping medium- and 10 high-risk offenders become more prosocial. 11

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Revisiting the delivery of training

15 The traditional way of providing staff training is to bring staff together for a few days, deliver some didactic teaching and perhaps some 16 participatory exercises and send the participants home. At the outset 17 of STICS, this approach was judged to be insufficient. It is well known 18 that staff may forget much of what was taught without some sort 19 of post-training event(s) (Miller et al, 2004; Bourgon et al, 2010a; 20 Alexander, 2011). When an agency does acknowledge the need to 21 provide something more, it is often in the form of a one- or two-22 day refresher or booster session. Certainly, STICS and other training 23 programmes include such refreshers. 24

An important feature of STICS is that it adopts a continuous 25 professional development view of training; that is, training is on 26 a regular basis and far after any initial training or refresher. In British 27 Columbia where STICS has become the new way of doing business, 28 probation officers not only attend refresher courses every eight to 29 12 months, but meet monthly to discuss and practise STICS. The 30 probation officers also submit recordings of supervision sessions for 31 feedback from experienced STICS practitioners. Research has found 32 that those who make the most use of such ongoing clinical support 33 demonstrate better outcomes with their clients (Bourgon et al, 2010a; 34 Bourgon et al, 2013). 35

Beyond personal professional development there is a need to ensure that the organisation has the capacity to maintain staff skill levels and to train new staff. In British Columbia, STICS included a hierarchy of staff positions intended to support officer skills development and the training of new staff. Coaches and coordinators work together to manage monthly meetings, deliver refresher courses and provide feedback on audio recordings. The original intention was to train

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coordinators to deliver the initial STICS training independently of the developers at Public Safety Canada. The coordinators attended trainings with the Public Safety Canada researchers and were assigned different modules to present under supervision. This posed some difficulties as some coordinators were very good with some modules while others were not. No one coordinator could deliver all training modules, raising the question as to how new staff would be trained in STICS without the help of Public Safety Canada.

To deal with the challenge of training new staff with only internal 9 agency resources, a new approach was needed. The training approach 10 that was adopted had two important phases. In the first phase, 11 newly hired probation officers would simply work within the office 12 learning what a probation officer does in general (for example, writing 13 presentence reports and monitoring compliance with court imposed 14 conditions) and interact with trained probation officers, coaches and 15 coordinators. During the first phase of approximately one year, the 16 new staff member would also complete an online course that gave 17 an introduction to the RNR model and the 'what works' literature. 18 Essentially, the new probation officer would be gradually exposed to 19 the conceptual and research basis for STICS (online learning) and the 20 practice of STICS (observation of fellow officers). 21

By the second year of employment, the new probation officer is ready 22 for more in-depth exposure to STICS. Exposure came in the form 23 of three workshops that presented the STICS skills and interventions, 24 allowing officers the opportunity to practise while receiving feedback. 25 Each workshop lasted two days and focused on specific techniques. 26 Officers would learn various aspects of the STICS model and then 27 had about six months to practise the techniques back at their office, 28 while partnered with a mentor and receiving feedback on their skills. 29 After this period, officers would attend the next workshop, where 30 they would learn more advanced techniques, and then return to their 31 offices to practise again. 32

The first workshop focused on soft skills such as relationship 33 building, role clarification, collaborative goal setting, how to talk about 34 attitudes with a client, and so on. The second workshop focused on 35 cognitive-behavioural techniques and the final workshop was advanced 36 cognitive skills and integration. While members of the STICS 37 research team developed the workshops, coordinators and coaches 38 were trained to deliver the material. Communities of practice, one 39 for each workshop as well as the online course, were developed so 40 members could become experts in the specific material. Coordinators 41 and coaches who excelled in certain areas of the model were chosen 42

for the respective communities. This lowered the expectation that any 1 one person would be an expert in all areas of STICS, but could focus 2 on certain areas. This new training model saw the communities also 3 being responsible for further developing exercises for refreshers and 4 evolvement of that specific material. Lastly, this new delivery model 5 addressed the issue of coach and coordinator turnover, leaving British 6 Columbia with a much larger pool of people who could deliver the 7 training moving forward. 8

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¹⁰ Organisational readiness

Not every agency is ready for STICS, or a STICS-like programme such 12 as STARR or EPICS. There are at least five general considerations 13 an organisation needs to undertake before adopting STICS as its 14 model for community supervision. First, and in keeping with the 15 overarching principles of the RNR model, the agency must place 16 great value on the person as an autonomous individual with goals, 17 wants and needs. From this value statement would flow interventions 18 based on an empirically defensible psychological theory. In other 19 words, the mission of the correctional agency is rehabilitation (not 20 punishment) through respectful, ethical, humane, psychologically 21 informed treatment. 22

Second, the agency must honestly conduct a self-assessment. The 23 authors have seen far too many agencies claim they already follow 24 RNR principles and refuse to admit that there exists room for 25 improvement. For example, the original STICS experiment was 26 only made possible after conducting the Manitoba 'black box' study 27 that found routine community supervision fell short of RNR-based 28 practices (Bonta et al, 2008). Only after this demonstration did other 29 Canadian provinces admit a need for improving supervision practices. 30 An agency does not have to conduct a 'black box' study, as there are 31 other ways of assessing the organisation's level of adherence to best 32 practice. Subject-matter experts can be convened to review programs 33 (Rex and Raynor, 2008) or structured assessment tools such as the 34 Correctional Program Assessment Inventory (Gendreau et al, 2015) 35 can be used. Whichever method is used, the agency must be prepared 36 to accept and to act on the findings. 37

Third, the agency must be willing to invest resources *over the long term.* STICS assumes a professional development model where learning is continuous and requires well-trained staff to support skill development. In British Columbia, additional resources were secured to train staff and hire new staff with the argument that to adopt STICS

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was money well spent. We are not sure what arguments were made to justify the huge resources for the implementation of STARR, but in both cases the resource allocations went beyond a year or two. Undoubtedly, there was strong leadership at the most senior levels.

Fourth, the agency should expect that implementation will not 5 progress smoothly and there will be obstacles to overcome; recall 6 the introduction of a pause in training during the roll-out in British 7 Columbia. However, steps can be taken to minimise the risks during 8 implementation. For example, in two sites we are testing the concept 9 of a Living Laboratory to understand what could happen in a STICS 10 roll-out and what needs to change. In a Living Laboratory, STICS is 11 introduced on a small scale, perhaps in one or two probation offices. 12 Not only are officer behaviours observed, but information is collected 13 at an organisational level. Questions are asked about which policies 14 and procedures require changes (for example, recording compliance 15 with probation conditions or documenting progress in addressing 16 criminogenic needs) and which workload adjustments are needed. 17 It is better to know what needs to be changed now when few are 18 affected rather than waiting until after a large-scale implementation 19 has been launched. 20

Finally, there is a need to take the long view for building capacity. In 21 the province of Ontario, Canada's most populous province, there are 22 over 850 probation officers to be trained. A Living Laboratory study 23 is being conducted to prepare for organisational changes. In addition, 24 probation officers from a few offices volunteered for STICS training 25 and from this group a small cadre of staff was selected for mentoring 26 to become future STICS leaders (that is, coaches, feedback writers, 27 and/or trainers). The plan for the roll-out is to begin in a four offices 28 (the Living Laboratory offices), then move to one of five regions, and 29 continue until all five regions have been trained. Senior managers are 30 well aware that the roll-out will take at least five years. The important 31 lesson is that if you want to do it right, you have to go slowly. 32

Questions remaining

All of the STICS projects have been mainly research evaluations. 36 Even in the case of the jurisdiction-wide implementations, there is 37 an important research function; that is, the goal is always to learn 38 more about the effectiveness of STICS, its implementation and its 39 limits. One important question is 'What are the effective ingredients of 40 STICS?' By identifying the factors that matter in reducing recidivism, 41 steps can be taken to modify the training and bring about improved 42

outcomes. Already, researchers have identified the importance of using 1 cognitive techniques (Rugge and Bonta, 2014) and building rapport 2 with clients (Bourgon and Gutierrez, 2013) to bring revisions to the 3 training. Results from the other STICS-like programmes can also be 4 informative and influence STICS. For example, research on STARR 5 has found that adding training in motivational interviewing improves 6 outcomes (Lowenkamp et al, 2014) and EPICS researchers have 7 found targeting procriminal attitudes and cognitions to be particularly 8 important (Labrecque et al, 2013b). 9

As noted earlier, STICS and similar programmes require 10 considerable resources if they are to be implemented with fidelity. 11 Those with the responsibility to manage taxpayers' money need 12 strong arguments to justify spending in an area that is typically not 13 well regarded by the public (that is, corrections). There is a growing 14 literature demonstrating that investing in offender treatment and crime 15 prevention has significant cost savings (Aos, et al, 2011; Taxman et al, 16 2014; Farrington and Koegl, 2015). Cost-benefit studies are also 17 needed with STICS, STARR, EPICS and similar programmes. 18

In closing this chapter, we have a few comments to make on the 19 effectiveness of STICS. It is important to bear in mind that there 20 is only one study on the impact of STICS in reducing recidivism 21 (Bonta et al, 2011). There are a number of evaluations in progress 22 that will include recidivism outcomes, but, thus far, the evidence on 23 the effectiveness of STICS rests on officer behaviour as measured by 24 the audio recordings. Clearly, replications with recidivism results are 25 needed before we can transition STICS from an evidence-informed 26 intervention to an evidence-based programme. 27

Along with strengthening our confidence on the overall effectiveness 28 of STICS, it will be necessary to explore possible limitations with 29 offender sub-populations. For example, will STICS 'work' with 30 women, minorities or sexual offenders? This work is just beginning. 31 Wanamaker (2016) selected recordings from 710 probationers whose 32 probation officers were trained in STICS and searched for differences 33 in officer behaviour as a function of client age, race and gender. 34 She found no differences in officer behaviour towards younger and 35 older clients or in terms of ethnicity (Caucasian, Aboriginal, other). 36 However, the probation officers behaved differently with women 37 than with male clients. With women clients, the probation officers 38 demonstrated more frequent use of encouragement and reinforcement, 39 but less frequent use of cognitive interventions. Moreover, the 40 supervision sessions were considerably less structured. It may be that 41 because many women who are involved in the criminal justice system 42

have underlying mental health issues, correctional staff focus on these 1 issues at the expense of their criminogenic needs (Cloyes et al, 2010; 2 Wooldredge and Steiner, 2016). Hence, using cognitive techniques 3 could become less of a priority and crisis managing the situation 4 may affect the session structure. One surprising finding reported by 5 Wanamaker (2016) was that there were no gender differences in the 6 use of relationship skills. Probation officers appear to make an equal 7 effort in building rapport with their clients irrespective of gender. 8

STICS is the first training programme to bring a comprehensive 9 RNR-based approach to community supervision. As the research 10 continues, we will gain a clearer picture on the effectiveness of STICS 11 across client populations, settings and culture. Already, STICS has 12 brought about changes in community supervision in Canada and in 13 Sweden where a nationwide implementation is underway. A Danish 14 version of STICS has been introduced in Denmark and programmes 15 like STARR and EPICS are having an impact in the US. There is still 16 much more to do, but the work has begun. 17

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TEN

Promoting quality in probation supervision and policy transfer: evaluating the SEED¹ programme in Romania and England

Angela Sorsby, Joanna Shapland and Ioan Durnescu

Introduction

One-to-one supervision of those on probation or licence is both a core element in probation and also relatively hidden work (Shapland et al, 2013). The supervisor is (usually) alone in a room with the supervisee² and any monitoring or managing tends to be on the basis of perusal of records afterwards. Yet, if the aim is to promote desistance and rehabilitation, or to increase reintegration, it is the interaction with the supervisee that bears the key load in accomplishing this (Dowden and Andrews, 2004; Raynor et al, 2014). A key aspect for promoting quality in one-to-one probation supervision is hence to focus on what practitioners actually do with those they are supervising during supervision sessions.

The Skills for Effective Engagement and Development (SEED) 29 training package was developed in the United Kingdom by the 30 National Offender Management Service (NOMS) for practising 31 probation staff in England and Wales. The package aimed to provide 32 staff with additional training and continuous professional development 33 in skills they could use in supervising offenders, particularly in one-to-34 one meetings, drawing from research on effective probation delivery 35 and on desistance. This was a new initiative that aimed not to teach 36 individual skills or 'tools', or just to provide refresher courses, but 37 to enable staff to draw on their existing knowledge to provide the 38 most appropriate supervision for the individual supervisee and to 39 plan the course of that supervision. Current knowledge of desistance 40 suggests that an offender-centred, individually tailored approach to 41 supervision is the most beneficial (Sapouna et al, 2015). A pilot of the 42

SEED package was undertaken by NOMS in England³ in 2011–12, 1 evaluated by ourselves. The training was subsequently implemented 2 by the Romanian probation service and evaluated in three areas of 3 Romania, again by ourselves. This enabled us to: test whether a model 4 developed and piloted in England would be suitable in a different EU 5 jurisdiction; explore whether the model needed to be adapted for use 6 in this jurisdiction; and test whether the approach developed by the 7 University of Sheffield to evaluate the model, in England, could also 8 be applied in another EU jurisdiction.⁴ 9

In this chapter, as well as providing overall results from the two
evaluations, we reflect on the experience of conducting evaluations
in the two countries and the process of policy transfer needed given
the differences in the history of probation and lengths of orders for
probation supervision.

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¹⁶ The SEED training package

SEED training is designed for probation practitioners who already have experience of providing probation supervision. The training focuses on what practitioners do with the people they are supervising during supervision sessions. It is a 'training plus' package, building on practitioners' previous training. An important element of SEED is that teams are trained together with their manager.

The SEED model is based on the principle that the relationship 24 between the practitioner and the probation supervisee can be a 25 powerful means of changing behaviour (Rex, 2012). The SEED 26 training package was influenced by training developed in the Strategic 27 Training Initiative in Community Supervision (STICS) project in 28 Canada (Bourgon et al, 2008, 2010; see also Chapter Nine of this 29 volume) and by the Jersey probation project (Raynor et al, 2010), 30 as well as by the aims of the broader NOMS Offender Engagement 31 Programme (Rex, 2012). 32

SEED training, like STICS, was designed in accordance with Risk-33 Need-Responsivity (RNR) principles. The training brings together 34 elements from relationship building, prosocial modelling, motivational 35 interviewing, risk-need-responsivity and cognitive-behavioural 36 techniques, within a framework of structuring both individual 37 supervision sessions and the overall order (Rex and Hosking, 2014). 38 The training aims to promote practitioners' use of what have been 39 termed core correctional practices, the use of which has been linked 40 to reduced offending (Dowden and Andrews, 2004). Quality of 41 interpersonal relationships, appropriate modelling and reinforcement, 42

effective use of authority and problem solving are all key elements of SEED. The training provides practice in these skills though exercises and role play. In particular, there is a great deal of emphasis on enabling supervisees to solve their own problems and on developing reflective practice.

The study

In both England and Romania, there was an initial long training session,⁵ plus four subsequent shorter sessions at quarterly intervals,⁶ to provide continuous professional development over a year's period. At each session, participants reflected on what was useful in practice and anything that had presented difficulties. In between sessions, there were team practitioner meetings to discuss particularly interesting 'live' cases (known as peer group learning in Romania and action learning sets in England) and observation of probation supervision by managers with feedback to practitioners. Further details of the SEED initiative can be found in Sorsby et al (2013). Seventy-three practitioners took part in the training in England and 30 in Romania.

Evaluating SEED

The evaluation was linked closely to the aims of SEED, which are outlined in the previous section. Hence what was important was:

- whether those being trained found the training helpful, intended to bring it into their practice, and, when asked later, reported that they felt they had used it in their practice;
- whether those being supervised noticed any difference between the supervision they received from SEED-trained practitioners as opposed to non-SEED trained practitioners;
- whether there were effects on supervisees' behaviour, comparing SEED-trained practitioners with non-SEED trained practitioners.
 These effects could be on compliance with the orders or subsequent reconviction.
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The second and third elements of the evaluation required the 37 construction of comparison groups, in order to compare SEED- 38 trained practitioners and non-SEED trained practitioners. 39

Some differences between England and Romania

The probation service in Romania is much younger than that in 3 England and Wales. In Romania, probation supervision started in 4 2001, following an experimental period of five years (Carbunaru, 5 2014), whereas the probation service in England and Wales has been 6 in existence for over one hundred years (Teague, 2007). The time 7 periods during which the training was delivered and evaluated were 8 periods of change or imminent change in both countries, although 9 the nature of those changes was different. 10

In England, SEED training and its evaluation took place at a time 11 when the probation service was moving from highly target-driven 12 National Standards to potentially more flexible National Standards, 13 which had more scope for supervisor discretion. The new National 14 Standards allowed probation trusts to specify how they wished 15 standards to be operationalised locally (House of Commons Justice 16 Committee, 2011) and the trusts in the evaluation had not, at the 17 time of the evaluation, prescribed a new regime. Towards the end of 18 the SEED training year, it became apparent that probation provision 19 was likely to be restructured into an at least partially privatised service 20 (which subsequently came about, with the creation of the community 21 rehabilitation companies for each geographical area, alongside the 22 National Probation Service for court work and high risk cases: 23 Robinson et al, 2016). This was a cause of considerable dismay and 24 apprehension (Robinson et al, 2016). 25

In Romania, a new Criminal Code and Criminal Procedure Code 26 were enacted during the course of the training. The probation service 27 became a directorate in its own right, responsible for its own budget. 28 It also acquired a considerable range of new tasks, including preparing 29 reports on the execution of penalties, supervising unpaid work for 30 adult offenders, providing more reintegration programmes, and 31 supervising conditionally released prisoners on licence from prison 32 (Romanian Parliament, 2014). 33

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³⁵ Methodology

In England and Wales, probation trusts volunteered to take part in the
SEED initiative. Training was delivered within eight probation trusts
in total, three of which were included in our external evaluation:
London, Merseyside and Thames Valley. The three trusts to be used
for the external evaluation were selected by NOMS on the basis of the
size of the trusts. It selected the three largest trusts to ensure a sufficient

number of supervisees for the study. Within each of the evaluated 1 trusts, one or two teams (each normally comprising the probation 2 provision for one town or set of London boroughs) were chosen by 3 the trust to receive SEED training and one or two teams, which 4 did not receive SEED training, formed the comparison group(s). 5 The teams chosen all had fairly generic caseloads. There could be 6 no random assignment of supervisors to training and comparison 7 groups, because a key part of SEED training is that teams are trained 8 together; a substantial element of SEED training involves colleagues 9 learning from one another. Random assignment of teams to training 10 and comparison groups would require an excessive number of teams 11 for a pilot study. 12

In Romania, the National Directorate chose three probation services 13 to take part in the initiative: the capital, Bucharest, and two more rural 14 areas, Dolj and Brasov. These areas were chosen to include both rural 15 and urban areas in the study, while being reasonably accessible in terms 16 of the trainer from England visiting the areas. They cannot, however, 17 necessarily be assumed to be representative of all probation areas in 18 Romania. In England, the probation office was closed while staff 19 undertook training and the entire team of practitioners was trained. 20 In Romania, it was not considered possible to close the offices so that 21 all practitioners could attend the training. The comparison group was 22 therefore formed of those practitioners who were not SEED-trained 23 within the same office. However, this meant that contamination (the 24 comparison group knowing about SEED training methods, tips and 25 so on) was highly likely in Romania. Practitioners who were trained, 26 and comparison practitioners in the same offices, all did the same kinds 27 of work, without particular specialisation. 28

As the areas to be included in the study, in both England and 29 Romania, were not chosen at random, this could influence the 30 generalisability of the findings, although the findings were very similar 31 in both England and Romania. As random assignment was not possible; 32 underlying differences between trained and comparison groups could 33 create or mask differences between the groups on outcome measures. 34 However, in examining effects on compliance, the statistical technique 35 of propensity score modelling was used to take account of differences 36 between the groups on supervisees' Offender Assessment System 37 (OASvs) data. Details of this can be found in Sorsby et al (2016). 38

The practitioners in England, in both the SEED-trained and 39 comparison groups, supervised those serving community sentences 40 and those released on licence from prison. However, probation 41 supervision in Romania was, at the time of the training, confined to 42

those on community orders. The supervision period for community
sentences was much longer in Romania than in England. In England,
the average length of supervision was approximately one year, while
in Romania it was just over five years. In Romania, as compared with
England, there was a higher proportion of supervisees for whom this
was their first conviction.

7 The training package and its evaluation in Romania were designed 8 to be as similar as possible to those in England. In Romania, the 9 training was delivered by a NOMS trainer from England, who had 10 played a key role in developing SEED in England and delivered much 11 of the training there, together with a co-trainer from Romania. It was 12 important to have a trainer from England to facilitate consistency of 13 delivery across countries.

In planning the implementation of SEED training in Romania, it
was realised that the training events would need to be somewhat longer
than in England, in order to allow time for language translation at the
events and to ensure the participants understood the training manual,
which had been translated from English in advance of the events.
Hence each session was slightly longer in Romania.

The content of the training in Romania was identical to that used 20 in England with the following two exceptions. First, an element 21 of the training dealing with unconscious bias was slightly amended 22 for Romania because this section included information on relevant 23 national legislation and this obviously differed between the two 24 countries. Second, in Romania a session on planning for the future 25 bevond supervision replaced a session on recent desistance research 26 and links with SEED. This change was made because planning for 27 the future was something that the English participants had identified 28 as potentially useful. In addition, the topics covered in the follow-29 up events were delivered in a slightly different order in Romania. 30 As planning for the future is something the English participants felt 31 would be helpful, this may have slightly improved the training in 32 Romania, which might lead to somewhat more favourable ratings 33 in that country. It seems unlikely the other minor differences would 34 have much impact. 35

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Practitioners' views of SEED in the two countries 38

In both countries, after each event, practitioners were asked to
complete an anonymous feedback questionnaire for the independent
evaluators, ourselves. The questionnaires were developed by the
evaluators and were as similar as possible in both countries (though

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there were differences in terminology, such as supervisors being 1 called offender managers in England and probation counsellors in 2 Romania). The questionnaires were then translated directly into 3 Romanian. Participants were asked how they had found each element 4 of the current training event and how useful they felt these would 5 be for their practice. They were also asked about the extent and ease 6 with which they had been able to apply practice material covered 7 at previous training events and about the support they had received 8 from colleagues and managers. Most questions used closed responses 9 or scales, but there was also opportunity for participants to comment 10 through the inclusion of open-ended questions. 11

Findings

Practitioners from both countries were very positive about the training. Average ratings of the overall usefulness of each training event are provided in Figure 10.1. Ratings from both countries were very favourable for each event and were even more favourable in Romania as compared with England.

At the final review event, probation supervisors were asked a series of questions about the impact of the entire SEED training package on various aspects of their practice. The findings are provided in Table 10.1. Views were very positive in both countries and were again even more favourable in Romania.

What was it about the training that practitioners found helpful?

In both countries, all elements of the training were considered interesting and useful by most participants, both at the time and after

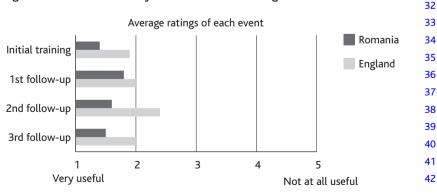


Figure 10.1: How useful did you find the SEED training?

1 Table 10.1: Looking back over the whole SEED training and your practice, what

- 2 has been the overall impact on you and your practice? (On all questions, 1 =
- very positive; 5 = not at all positive)

4 5		Romania mean (SD)	England mean (SD)
6	On your confidence in doing one-to-one supervision	1.6 (0.67)	1.7 (0.69)
7	On your ability to deal with different offenders	1.3 (0.46)	1.8 (0.70)
8	On your knowledge and skills	1.6 (0.75)	1.7 (0.56)
9	On your ability to plan the course of supervision	1.6 (0.69)	1.9 (0.84)
10	On your ability to deal with unexpected crises	1.6 (0.50)	2.2 (0.76)
11 12	On the extent to which you talk with the offender about the purpose of supervision	1.3 (0.55)	2.0 (0.64)
13	On the extent to which you talk with colleagues about one-to-one supervision	1.4 (0.50)	2.1 (0.81)
14 15	On the extent to which you talk with your line manager about particular cases	1.3 (0.55)	2.1 (0.74)

- 16 *Note:* SD = standard deviation.
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using the material in practice. Positive responses to training, that 18 emphasised similar skills to SEED, have also been reported by Canton 19 (2006) in a project where aspiring probation practitioners in Ukraine 20 took part in training which emphasised 'principles of "What Works" 21 (Chapman and Hough, 1998) and approaches informed by cognitive 22 behavioural psychology (McGuire, 2001)' (Canton, 2006, p 506). 23 In the current study, unlike the Ukrainian project, participants were 24 practising probation practitioners, already familiar with much of the 25 content of SEED, but they still appreciated having their skills and 26 knowledge refreshed and having a more structured framework. 27

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Why the positivity?

The positive results seemed to reflect SEED's focus on actual practice and day-to-day work for supervisors – what they were struggling with and making the hidden transparent. The practitioner questionnaires, together with interviews with practitioners in Romania and observation of practitioners' reflections during the training, indicated that training on putting all the skills together was considered the most important aspect of SEED in both countries.

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39	It was like we had a cupboard full of clothes and now we
40	put some order to the clothes. (Romania)
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42 Structuring the activity and buying some time. (Romania)

Using SEED techniques it is easier to adapt to individual	1
needs. I don't feel surprised by situations, by crises. My	2
work is more structured, more focused. (Romania)	3
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My sessions are better time managed, more focused and	5
more productive. It also promotes thinking about the	6
individual, their learning style and what materials would	7
be most engaging. (England)	8
	9
I have thought more about what I want to achieve in my	10
sessions and structured them around this. (England)	11
	12
Practitioners saw SEED as a set of interventions and techniques that	13
helped them structure their practice, as well as a convenient 'tool box'	14
where one could go and pick up the relevant technique or exercise	15
depending on the supervisee's situation or characteristics.	16
Interviews with practitioners in Romania indicated that they saw	17
SEED as something different from a 'programme'. A programme, in	18
their opinion, took the form of a rigid set of sessions and exercises that	19
should be implemented in a certain way. SEED, on the other hand,	20
was seen as a framework that helped to structure their work while	21
allowing a certain degree of flexibility and access to a wide range	22
of 'tools'. Practitioners appreciated the interplay between structure,	23
flexibility and tools.	24
	25
Were there any problems in implementing SEED?	26
were there any problems in implementing SEED?	27
Probation practitioners, from both our SEED evaluation and previous	28
work in England (Robinson et al, 2014), want to produce high-quality	29
probation supervision. However, in both England and Romania,	30
practitioners felt that there were practical obstacles that frustrated	31
quality supervision. Time and caseload were important issues.	32
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Those sessions that I have the time to plan are more focused.	34
However, very frustrating that I don't have enough time to	35
plan due to very high caseloads and therefore some offenders	36
are getting better supervision than others. (England)	37
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Time and caseload have been found to be issues in studies of other	39
probation initiatives, such as the NOMS Offender Management	40
Model (Turley et al, 2011). In that study, it was reported that a lack of	41
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time and caseloads meant practitioners did not have time to work on 1 changing offender behaviour. 2 Some practitioners, however, felt that SEED enabled them to make 3 4 better use of their time, through being more focused and structured. and that SEED's emphasis on encouraging the supervisee to take 5 responsibility meant they could transfer some tasks to the supervisee 6 instead of trying to solve all the supervisee's problems themselves. 7 8 Plan work before – decide what resources to use. Structure 9 sessions with aims/goals. Set tasks for client so all focus is 10 not on Offender Manager doing all the work. (England) 11 12 This training has enabled me to spend more time planning 13 sessions, dealing with crises more effectively. (England) 14 15 SEED puts the emphasis on planning, over the session and over the 16 course of the order. If practitioners have not previously planned much, 17 it takes time to do this, and reflect afterwards as well as write up notes. 18 However, practitioners found that after a while it could work: 19 20 21 SEED comes somehow to put some order in all these methods, to show how some different methods, that have 22 nothing in common, can be implemented in practice. 23 (Romania) 24 25 26 Availability of office space was also seen as an issue, though in different ways in the two countries. In England, shortage of interview rooms 27 was a problem in some offices. This meant that practitioners sometimes 28 had to keep people waiting, which hinders prosocial modelling. In 29 Romania, supervision sessions were conducted in shared offices. The 30 lack of privacy and confidentiality was felt by some to impair their 31 confidence in applying SEED. Very similar findings were reported 32 by Turley and colleagues (2011) in the Offender Management 33 Community Cohort Study. In that study, practitioners reported that 34 one-to-one sessions sometimes had to be delayed due to lack of suitable 35 space, or that practitioners sometimes had to meet with supervisees in 36 the corridor. The latter was felt to inhibit offence focused work due 37 to confidentiality issues. 38 39

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Working together

An important element of the SEED model is that teams train together. 3 Furthermore, the SEED initiative is not just about training days; it 4 also involves working together between training sessions. Practitioners 5 meet in groups to discuss live cases and there is observation of one-to-6 one supervision sessions by managers. Both these practices were more 7 likely to be novel for practitioners in England than those in Romania. 8 Almost three quarters of the practitioners in England (73%) said that 9 the case discussions were a new practice for their team, compared with 10 less than a fifth (17%) of practitioners in Romania. Ninety percent 11 of the English practitioners said observation by managers was a new 12 practice for their team, compared with less than a third of practitioners 13 (31%) in Romania. 14

The questionnaire responses indicated that all the aspects of working 15 together were found helpful by practitioners in both countries, as 16 illustrated in Table 10.2. In England, although most practitioners found 17 observation by seniors to be a helpful practice, it was also considered 18 quite a stressful process by many practitioners. Romanian practitioners 19 were less likely to rate this practice as stressful, probably because many 20 were already used to being observed (because of the shared offices). 21

The opportunity to discuss cases and learn from one another in the peer group learning (action learning sets in England) was commented on very positively in the focus groups that took place at the final SEED event, as well as in interviews with practitioners and in comments on the questionnaires.

Very useful. Helps to support each other. Opportunity to share knowledge and understanding. (England)

	Romania mean (SD)	England mean (SD)
1 = very helpful; 5 = not at all helpful		
How helpful did you find training with your team members?	1.4 (0.60)	1.4 (0.71)
How helpful did you find training with your manager?	1.4 (0.59)	2.2 (1.29)
1 = very helpful; 4 = not at all helpful		
How helpful did you find the sessions where you discussed live cases?	1.5 (0.70)	1.6 (0.57)
How helpful did you find observation by managers?	1.5 (0.64)	1.8 (0.71)

Note: SD = standard deviation.

Very important tool to look at other ways to deal with a 1 2 tricky situation/offender. (England) 3 4 It was felt that they stimulated reflective practice, provided different perspectives on cases and gave an opportunity to learn from one 5 another. Practitioners felt they provided a safe space to question risk 6 management and techniques. They were felt to be empowering and 7 affirming, and built confidence, as well as helping to alleviate stress 8 through peer support. In addition, they were considered to be helpful 9 in developing team working and cohesion. We found similar results 10 in evaluating restorative justice, where team meetings with reflective 11 learning were found to be key in building confidence and dealing with 12 more unusual cases (Shapland et al, 2011). 13 There were also positive comments in relation to observation of 14 15 supervision sessions by managers. 16 It offers the probation officer the possibility to develop in a 17 good way by considering the feedback received. (Romania) 18 19 Unique opportunity to gain feedback, increase confidence 20 21 and identify areas for professional development. (England) 22 It should be noted that, although practitioners were keen to see both 23 these practices continue beyond the initiative, there were fears in both 24 countries that increasing workload pressures might push both practices 25 out. It was felt that steps should be taken to ensure their survival – and 26 that sufficient time needed to be allocated to do these practices justice. 27 In our opinion, facilitating group learning and enabling observation, 28 discussion and feedback in relation to supervision practice is important, 29 because supervision tends to be hidden work and can be challenging 30 and lonely work. It is therefore important that practitioners are able 31 to discuss their approach to difficult cases and learn from one another; 32 and that managers are able to observe and understand the nature of 33 supervisory work for those staff. 34 35 36 What did those being supervised think about their supervision? Did 37 SEED training make any difference?

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A self-completion questionnaire was designed to capture supervisees'
perceptions of their probation practitioner's use of SEED skills. The
questionnaire was developed by the evaluation team in England, with

the version used in Romania being a direct translation of the English

version. Any supervisee commencing supervision with a SEED-trained 1 or comparison group practitioner during the evaluation period was 2 given the opportunity to complete a questionnaire. The questionnaire 3 was administered at the first available opportunity, after three months 4 of supervision in England and after five months of supervision in 5 Romania. These time periods were chosen to ensure the participant 6 had sufficient experience of supervision to make judgements. It was 7 administered further into the order in Romania because supervision 8 in Romania is more spread out, with supervision sessions being 9 less frequent. Completion of the questionnaire was voluntary and 10 its answers confidential to the evaluation team. The questionnaires 11 were given to the supervisee in sealable envelopes by receptionists, 12 administrators, volunteers or any member of the probation staff who 13 was not their own supervisor. Questionnaires were completed by 482 14 people in England and 495 in Romania. 15

In both countries, participants in both groups (that is, trained and 16 comparison) were generally positive about their probation supervision. 17 Opinions were generally favourable in both jurisdictions, but the 18 Romanian participants were particularly positive about the supervision 19 they were receiving. In Romania, the views of those in the comparison 20 group were so favourable there was very little scope for improvement 21 in their satisfaction ratings, making it unlikely that we would find 22 additional positive effects of training. This was also true, but to a 23 somewhat lesser extent, in England. In both jurisdictions, there were 24 few significant differences between trained and comparison groups in 25 the perceptions of those being supervised. 26

There may be a number of reasons for the limited differences 27 between the groups. There are likely to be pre-training differences 28 between practitioners in the extent to which they are already using 29 the skills covered by SEED, and therefore possibly differences between 30 SEED-trained and comparison groups in the extent to which they are 31 already using these skills. It is also likely that there will be differences 32 between practitioners in the impact the training has on them, and the 33 extent to which they are able to apply the training to their practice. 34 There are also methodological reasons why the differences may be 35 limited, including possible contamination of the comparison groups, 36 particularly in Romania, where it seems likely SEED-trained and 37 comparison practitioners may have discussed the SEED model. In 38 addition, in order for us to detect a difference between the groups, 39 not only would the training have to bring about a difference in 40 supervision practice, but this would also have to be noticed by those 41 being supervised. 42

Romanian supervisees supervised by either trained or comparison 1 practitioners were extremely positive about the supervision they were 2 receiving. The level of satisfaction did cause us to reflect on whether 3 the positivity was real or whether it may be a consequence of linguistic 4 or cultural factors. Could it, for example, be a consequence of suspicion 5 that their responses might have been seen by the authorities or their 6 supervisor, despite confidentiality assurances? We decided that this 7 was unlikely, because the positivity about probation supervision that 8 was expressed in the questionnaire ratings was matched by positivity 9 in the written responses people provided. 10

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I have only good things to say about my probation 12 counsellor; she is really professional (in my opinion), she 13 has made me open my soul and made me understand that I 14 am not alone. She helped me a lot (even though she didn't 15 realize, she guided me and supported me unconditionally). 16 After the first meeting, over two years ago, I realised that 17 there are people who are really 'human'. She gave me hope, 18 purpose in life; she made me able to walk again with my 19 head held high, she taught me how to say 'no', she made 20 me realise that I can live and raise my children with dignity. 21 She also made me realise that no one can judge me for a 22 mistake. Thank you very much! (Trained group) 23

- For now I am pleased with the help that was given to
 me, I expected it to be worse but it is actually very good.
 (Trained group)
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I want to say that I didn't expect to have this kind of moral 29 support from my probation counsellor. No matter about the 30 offence I've committed, my probation counsellor believes 31 in me and morally he helps me a lot, he challenges me to 32 think, to live optimistically and have perseverance. My 33 probation counsellor gave me the 'drive' I needed to feel 34 reinserted in a community that failed me at some point and 35 which I failed in my turn. (Comparison group) 36

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It gave me the strength to move on, to find a job and
especially to think more positively than I used to do.
(Comparison group)

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The universally positive comments about the actual supervision can be compared with a greater negativity directed towards other elements of the criminal justice system, particularly the fairness of the sentence and especially the length of the sentence.

The supervision period is too long considering what happened and that this is the first time I have broken the law. (Trained group)

Furthermore, negative comments about other elements of the criminal justice system indicate that at least not all the participants were unwilling or afraid to express negative sentiments. This distrust of other parts of the criminal justice system may have made experiences of Romanian probation unexpectedly positive.

Did the SEED training have an effect on supervisory practice, as seen by the supervisees?

In England, there was some evidence, from principal component 19 analysis and supervisees' scores across the components, that practitioners 20 in the trained group were perceived as using a fuller range of SEED 21 skills overall, compared with those in the comparison group (Shapland 22 et al, 2017). This finding was not replicated in Romania, but, as stated 23 previously, because in Romania the comparison group's ratings were 24 extremely favourable across all the questions, we were unlikely to 25 find any additional effect of training. In England, those supervised by 26 SEED-trained practitioners were significantly more likely than those 27 in the comparison group to feel there was a plan for what would 28 be achieved by the end of the order. There was no such difference 29 between the trained and comparison groups in Romania; however, 30 supervisees across both groups in Romania were more likely than 31 those in England to feel there was a plan. In England, in cases where 32 it was suggested that supervisees needed to go to another agency (for 33 example, for housing), those with SEED-trained practitioners were 34 significantly more likely than those in the comparison group to suggest 35 that the supervisee should ring the agency themselves while still in the 36 probation office (an approach that encourages the supervisee to take 37 responsibility), rather making the appointment for them or just telling 38 the supervisee to do it. 39

In both jurisdictions, there were differences between the trained and 40 comparison groups in relation to the content of supervision sessions, 41 but these differences were not the same for the two countries. In 42

Romania, discussions appeared to be more focused in the trained 1 group, with practitioners talking about particular topics in particular 2 sessions, rather than discussing almost everything every session. There 3 was no evidence of more focused discussions in the trained group in 4 England, but there were statistically significant differences between 5 the SEED-trained and comparison groups in the extent to which they 6 indicated that 'attitudes to offending', 'getting work or training' and 7 'achieving goals' were discussed. These topics, which are relevant to 8 desistance, were each reported to be talked about more regularly by 9 supervisees with SEED-trained practitioners. 10

In terms of differences between the countries, supervisees in 11 Romania, across both groups, were significantly more likely than those 12 in England to feel there was a plan for what they should do between 13 sessions and that there was an overall plan for the supervision over the 14 order. Romanian practitioners were more likely to tell people where 15 to go when suggesting another agency, while those in England were 16 more likely to 'refer' them by making the appointment for them or 17 assisting them in making their own appointment. 18

19 Why were there differences between the countries? In England,20 SEED was introduced as part of the broader Offender Engagement21 Programme, one of whose aims was:

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... to reduce unnecessary prescription through performance
targets based on the time taken to complete certain tasks
and National Standards for probation practice. The greater
freedoms are intended to enable practitioners to use
their professional discretion and skills required to reduce
re-offending. (Rex, 2012, p 6)

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The backdrop in Romania was different. In the period prior to its 30 introduction, there had not been the same emphasis on performance 31 targets, based on outputs, at the potential expense of engagement 32 that there had been in England. Hence, at the outset, practitioners 33 in Romania may have felt more enabled and supported in using 34 engagement skills, compared with those in England. In addition, 35 supervisees in Romania had, on the whole, committed less serious 36 offences than those supervised in England. These factors may, at least 37 in part, explain why Romanian practitioners, in both the SEED-38 trained and comparison groups, were judged by their supervisees to 39 be using engagement skills to a somewhat greater degree than their 40 counterparts in England. 41

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Compliance

In both countries, we were provided with administrative data on 3 compliance with orders. The only reliable data available to us were 4 whether the order was completed successfully or whether official action 5 was taken. This is what Robinson and McNeill (2008) have referred to 6 as formal compliance, as compared with substantive compliance, which 7 requires 'the active engagement and cooperation of the offender' 8 (Robinson, 2013, p 28). In England, we found some small but statistically 9 significant positive effects of SEED on formal compliance (Sorsby et al, 10 2016). SEED training was related to whether supervision terminated 11 successfully or unsuccessfully. It seemed to prevent both reoffending 12 during the supervision period and breaches of probation conditions, 13 with a somewhat greater impact on the former than the latter. Although 14 breach decisions are partly determined by the supervising practitioner, 15 taking enforcement action for reoffending is outside the practitioner's 16 control, so it seems unlikely that the effect was due only to more 17 appropriately taken enforcement proceedings. There were no significant 18 differences in relation to other measures of compliance with community 19 sentences, such as the decision to initiate breach proceedings. 20

The evaluation in Romania was not set up with the intention of 21 evaluating the effects of SEED on compliance in that jurisdiction. The 22 timescale of the evaluation, combined with the length of probation 23 orders in Romania, meant there was not sufficient time to properly 24 assess whether SEED had any impact on compliance. In Romania, 25 only a tiny proportion of cases (3%) were terminated during the 26 evaluation period. Apart from one case, where there was a fresh 27 offence, these were all for administrative reasons. The average length 28 of orders in Romania was just over five years and no case actually 29 reached the natural end of the order during the evaluation period. We 30 did collect data on breach for the very first part of the orders. During 31 the monitoring period, which ranged from one day to 11 months, 32 depending on when the case commenced, breach proceedings were 33 initiated after a first meeting with a practitioner in only 0.4% of cases 34 in the comparison group and 0.3% in the SEED-trained group. This 35 is not a significant difference. 36

Transferring SEED to Romania: why was it popular among practitioners in both countries?

The focus group sessions⁷ and practitioner interviews undertaken at the end of SEED training in Romania concluded that SEED seemed 42

to travel very well from England to Romania and had the potential 1 to travel further: across Romania, and to other types of community 2 sanctions (for example, community service) or other jurisdictions 3 provided there is an interest in offender rehabilitation. 4 We think that, at a time of change in both countries, featuring 5 increased discretion for staff in England and increased probation 6 responsibilities in criminal justice in Romania, SEED was popular 7 among staff because: 8 9 • it was seen as investing in staff training and expertise (that is, caring 10 about the challenges facing staff at a time of change); 11 • it concentrated on the 'core job' for probation – one-to-one 12 supervision; 13 • It picked up from initial and previous training that had focused on 14 particular tools/skills, bringing them together within a framework 15 that helped to structure supervision while simultaneously allowing 16 flexibility; 17 • it brought teams together, enabling them to learn from and support 18

- 19 one another;
- although it involved more time and effort initially, it had the
 potential to enable staff to work more effectively and efficiently.
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Are there any lessons for probation policy transfer and its evaluation?

26 In a similar vein to the Ukrainian project, reported by Canton (2006), the SEED project was more concerned with practice transfer, which 27 may ultimately influence policy, rather than beginning with policy 28 transfer itself. So, was the transfer of training and evaluation a smooth, 29 unproblematic passage? Not entirely. First, language was an important 30 consideration. It was necessary to allow more time for the training 31 events themselves, in order to allow time for language translation. 32 The use of a local co-trainer was important to ensure the training 33 and materials had been understood and made sense within the local 34 context. The use of a local co-trainer was also important for diffusion 35 of knowledge. Durnescu and Haines (2012, p 897) emphasise the 36 importance of 'matching or the equivalence of personnel, roles and 37 knowledge between partners in the exchange process'. They saw 38 this approach as key in establishing probation in Romania and in the 39 development of the Training Plan for Romania with the assistance 40 of Britain. In the current study, commercial translators were used to 41 translate the training and evaluation materials, but it proved essential 42

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for these to be checked by a local expert in probation to ensure that technical aspects were translated correctly and current terminology used.

Knowledge of legal and cultural differences and ways of working 4 was essential, in order to ensure that all aspects of the initiative could 5 be accommodated. The need to take account of the local context in 6 policy transfer is highlighted by Durnescu and Haines (2012). Transfers 7 may fail because 'insufficient attention may be paid to the differences 8 between the economic, social, political and ideological contexts in the 9 transferring and the borrowing country' (Dolowitz and Marsh, 2000, 10 p 17). Although, as Canton (2006, p 515) points out, 'This hazard is 11 minimised by developing current practice [as was the case with the 12 current initiative] and institutions rather than importing new ones', 13 the transfer still has to be carried out appropriately. It was essential that 14 the evaluation team included academics who had evaluated the initial 15 initiative in England, but also importantly, a Romanian academic (Ioan 16 Durnescu) with extensive knowledge of the Romanian probation 17 system and cross-cultural comparative research. It was also key for 18 the English evaluators to visit Romania at an early stage, prior to 19 commencement of the initiative, to ascertain what was possible in 20 relation to implementation and evaluation and finalise the details. A 21 further visit was also undertaken further into the project to discuss, 22 among other things, the fine details of record keeping, databases and 23 justice statistics in Romania. Meeting face to face with a representative 24 of the IT department, alongside probation managers and practitioners, 25 was very useful to ascertain how compliance procedures operated 26 and how they, and other elements of supervision, were recorded in 27 databases, as well as what the various database codes meant. 28

Ongoing liaison and support from senior people within probation 29 were also essential. We had an extremely helpful senior coordinator. 30 The SEED initiative was very strongly supported by senior managers in 31 Romania. Strong support from the top of the organisation was a vital 32 factor in successful transfer. It helped to ensure that the practitioners 33 were motivated in undertaking the initiative and believed they would 34 be supported in doing so. The strong support from the top of the 35 organisation also greatly facilitated the evaluation. 36

Finally, it is important to be aware of what is happening more 37 generally within the probation service. Here, again, a Romanian 38 evaluator and ongoing liaison was essential. Staff respond in terms of 39 their current view on their work and it is important to be aware of 40 the broader contextual factors that may be influencing their views. 41

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¹ Conclusion

SEED training was appreciated by practitioners in both jurisdictions.
Aspects of SEED that were particularly appreciated were that it
involved teams training together and also discussing cases together
between training, and that it provided a framework for supervision
based on empirical evidence while allowing sufficient flexibility to be
applied to all cases.

The impact of SEED training on supervisees' views of the supervision 9 they were receiving was limited. In England, there was some evidence 10 that practitioners in the trained group were perceived as using a fuller 11 range of SEED skills overall, compared with those in the comparison 12 group. This finding was not replicated in Romania, but, particularly 13 in Romania, supervisees' ratings were so favourable across all rating 14 scales for both the trained and comparison groups of supervisors that it 15 was unlikely we would find any additional effect of training. It should 16 be remembered that SEED training is for experienced practitioners, 17 and that practitioners will all have had prior training in most of the 18 skills that SEED addresses. The training is about refreshing those skills 19 and bringing them together within a framework. There will be pre-20 training differences between practitioners in the extent to which they 21 are already using the skills covered by SEED and possibly also pre-22 training differences between the SEED and comparison practitioners 23 in the extent to which they were already using these skills. Studying 24 videotapes of supervision sessions conducted by probation practitioners 25 in Jersey, Raynor and colleagues (2014) found considerable variation 26 between practitioners in their use of core correctional practices, the 27 skills that are also the focus of SEED training. In addition to pre-28 training differences in the use of the skills covered by SEED, it is likely 29 that there will also be differences between practitioners in the impact 30 the training has and the extent to which they feel able to implement 31 the skills in practice. In view of these factors, it would be unrealistic 32 to expect SEED training to create a dramatic difference between the 33 trained and comparison groups in supervision practice and for those 34 being supervised to notice this. 35

In Romania, the timescale of the evaluation and the length of orders meant any impact on compliance could not be properly assessed. There were very few breaches during the evaluation period, and, although the evaluation periods are not equivalent, breaches of supervision seemed to be a less frequent occurrence in Romania than in England. In England, there was a small but statistically significant impact of SEED training on formal compliance. There may be a number of

reasons why the impact was not greater. The quality of probation 1 supervision is, of course, just one of a number of factors that may affect 2 compliance (which is not the same thing as recidivism). Ugwudike 3 (2010) identifies a number of obstacles to compliance, including 4 practical issues such as childcare and transportation costs that have 5 nothing to do with criminality. SEED training, which is principally 6 designed with the aim of promoting desistance, does not specifically 7 target non-criminogenic practical obstacles to compliance, rather 8 prioritising RNR principles in terms of criminogenic needs to reduce 9 recidivism (Andrews et al, 1990; Andrews and Bonta, 2010). SEED 10 training specifically does not prioritise non-criminogenic needs that 11 are only weakly related to recidivism (Andrews and Bonta, 2010). 12 SEED training did appear to have a greater impact on offending during 13 the order than it did on failure to comply with probation conditions. 14

This chapter has focused on the experience of one-to-one supervision 15 in two very different countries and probation cultures. The potential 16 for policy transfer (in this case, SEED training) was perhaps almost 17 ideal in our situation: there was strong support among policymakers 18 and senior probation staff; it was a time of change and so practitioners 19 were both prepared for change and welcomed the SEED focus on their 20 daily lives; and some of the people involved in mounting the initiative 21 were the same in both countries. There were still some key practical 22 difficulties, centred around language, past criminal justice cultures and 23 distance. Yet the overarching impression with which we were left was 24 the real desire of both supervisors and supervisees in both countries to 25 try to create best practice – and that best practice centred around trying 26 to create the best probation supervision to support desistance, involving 27 creating and developing a relationship over many months that had a 28 plan and that focused on the actual needs of those being supervised. 29

Notes

- ¹ The evaluation in England and Wales was of the pilot project, which was named SEED (Skills for Effective Engagement and Development). SEED subsequently became known as SEEDS (Skills for Effective Engagement, Development and Supervision) when it was later offered to other probation trusts that had not formed part of the original pilot.
- ² Supervisees were, at the time of the research, usually called 'service users' in England and 'convicted persons' in Romania. In this chapter, we shall use the term 'supervisee' to refer to those being supervised on a community sentence or on licence after release from prison in England and to those being supervised in the community in Romania.

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³ The jurisdiction in which the initiative was evaluated was England and Wales, which is part of the United Kingdom, but the probation areas included in the external evaluation by the University of Sheffield were all in England.

Funding for the evaluation in England and Wales was from NOMS to
the University of Sheffield. Funding for the evaluation in Romania was
from the EU as part of the STREAM programme (Strategic Targeting of
Recidivism through Evaluation and Monitoring), the partners for which
included NOMS and the Universities of Bucharest and Sheffield.

Lasting three days in England and four in Romania. It was longer in Romania to allow for translation.

⁶ Three follow-up training events, which lasted one day in England and
one-and-a-half days in Romania, and a final review session that lasted half
a day in England and one day in Romania.

16 These sessions included all participants who took part in the training, 17 that is, both supervisors and managers. There were 15 participants at 18 the Dolj and Brasov event and 11 participants at the Bucharest event. 19 In the morning, the participants were split into four groups to discuss 20 the strengths, weaknesses, opportunities and threats of: the SEED model; 21 observation and feedback by managers; peer group learning; and follow-22 up training. In the afternoon, participants were split into two groups in 23 Bucharest and three groups at the Dolj/Brasov event. One group at each 24 event generated suggestions for the Ministry of Justice to sustain the model 25 and the other group(s) developed local sustainability plans. 26

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Supervision face-to-face contacts: the emergence of an intervention

Heather Toronjo and Faye S. Taxman

Introduction

The heart of probation and/or parole supervision is face-to-face contact, which involves the interaction between the individual under supervision and the authorising government official (or in some rare instances, a contractual employee). Face-to-face contacts are an opportunity for the government official to communicate the goals of supervision, review progress, and modify plans to accommodate the status of progress.

Under an enforcement (compliance) model of supervision, such contacts take the form of monitoring adherence with a focus on ensuring that the supervisee is abiding by the rules of supervision. A social work framework focuses on obtaining services depending on court orders, or trying to address behaviours that are causing problems on supervision. A refined model – behavioural management – is postured as an approach that bridges the two polar extremes but focuses on the officer using cognitive restructuring strategies to identify those factors that are drivers of criminal conduct and that identify factors to make progress in reducing the risk of further involvement in criminal conduct (Taxman, 2008).

The behavioural management approach has been reclaimed as the Risk-Need-Responsivity (RNR) model of supervision, which has been found to be the most effective supervision strategy to reduce recidivism in two meta-analyses. Drake (2011) found that this model reduced the risk for recidivism by 16% as compared to no change in recidivism with intensive supervision models (with surveillance only) and a 10% reduction with intensive supervision with treatment. Chadwick and colleagues (2014) also found that clients of officers trained in CCP had a lower recidivism rate as compared to clients of officers not trained in CCP, with the rate of CCP trained officer clients being 13 percentage points lower than that of non-CCP trained officer clients. Collectively, the research appears to confirm that supervision
face-to-face contacts can be enhanced by using these strategies. The
unanswered question is what are the strategies considered critical in
this new model of supervision?

This chapter explores the content of curricula that are considered 5 part of the RNR supervision framework, examining the core 6 components. More importantly, the review will ask the question of 7 whether the revised face-to-face contacts under these frameworks are 8 different from practice in a compliance-driven model. These curricula 9 are used in the US, Canada, and other places around the world to 10 advance practices of supervision agencies. In fact, researchers from the 11 US and Canada are working with supervision agencies across the world 12 on many of these curricula. In other words, are the curricula focusing 13 on risk or behavioural management - risk management refers to public 14 safety, while behavioural management focuses on individual-level 15 tailoring of the contacts - to reduce drivers of criminal behaviour? 16 And how do the curricula advance different supervision practices that 17 can be tied to reductions of recidivism? Finally, this chapter lays out 18 a research agenda for assessing what is important to accomplish in 19 supervision to reduce recidivism. 20

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History of core correctional practices as it relates to supervision

Andrews and Kiessling (1980) developed the five primary dimensions 25 of effective correctional practice, now referred to as core correctional 26 practices (CCPs), in the late 1970s as part of a Canadian programme 27 to train volunteer probation officers (Canadian Volunteers in 28 Corrections). The authors crafted concrete supervision practices 29 rooted in the burgeoning differential association (Burgess and Akers, 30 1966) and social learning (Bandura, 1969) theories. Burgess and Akers 31 (1966) elaborated on Sutherland's differential association theory by 32 infusing learning behaviours and termed the revised theory 'differential 33 association-reinforcement theory of criminal behaviour'. The theory 34 explains that deviant behaviour is learned in the same way all behaviour 35 is learned, via mechanisms of differential reinforcement and imitation 36 (Akers, 2011). This is consistent with Bandura's (1977) social learning 37 theory, which focuses on 'reciprocal determinism' whereby behaviour, 38 personal factors and environmental factors all operate as 'interlocking 39 determinants of each other' (p 10). The theory explicates the effect of 40 expectation of reinforcement on determining behaviour. To be effective, 41 reinforcements must be known ahead of time. Bandura (1977) noted 42

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that people decide what to pay attention to, being more likely to pay attention to and seek out models that possess engaging qualities (models lacking pleasant characteristics tend to be ignored or rejected), and that people retain behaviour better when they code modelled activities into words, concise labels, or vivid imagery and then rehearse the modelled responses. Social learning theory notes the value of feedback for refining new behaviours by helping people make selfcorrective adjustments.

CCP authors saw the promise of social learning and differential association in guiding community supervision. As Andrews (1979b) notes:

Social learning theory examines the interpersonal style of the officer as behaviours which might act as discriminative stimuli for certain behaviours by the client, as responses which might act as rewards or punishment of client behaviour, and as behaviours which might be imitated or modeled by the client. (p 5)

Andrews and Kiessling (1980) go on to establish the following three 20 intermediate targets: first, individuals under supervision should have 21 a 'heightened awareness, perceived certainty and perceived validity 22 of the formal legal sanctions associated with rule violations' (p 11); 23 second, officers should note a 'prosocial shifts in attitudes, values and 24 beliefs' in supervision clients (p 12); and third, officers should note 25 an increase in the 'frequency, the quality and the variety' of rewards 26 (or satisfactions) associated with prosocial activity, or 'conventional 27 or non-criminal pursuits with conventional others in conventional 28 settings' (p 12). The authors operationalised mechanisms for achieving 29 these intermediate targets into five core practices, which included 30 a quality relationship distinguished by trust, caring, understanding 31 and interpersonal openness; effective use of authority; modelling and 32 reinforcing anticriminal attitudes and behaviours through the use of 33 positive or negative reinforcement; concrete problem-solving skills; 34 and actively engaging in arranging appropriate services (Andrews, 35 1979a). 36

Gendreau and Andrews (1989) expanded the original five CCPs 37 to eight CCPs. The change was not radical, but provided slight 38 changes to the structure and added one additional practice. The 39 new list separated effective reinforcement and disapproval from the 40 umbrella of anticriminal modelling and included a structured learning 41 component. Anticriminal modelling entails officers modelling 42

prosocial behaviours and reinforcing clients' behaviour when they 1 do the same. To effectively reinforce behaviour, officers should use 2 supportive statements and focus on the reasons why this behaviour 3 is desirable. This should be followed by considering the short- and 4 long-term benefits associated with continued behaviour. To effectively 5 disapprove, officers should communicate disapproval for a specific 6 behaviour along with the reasons why this behaviour is undesirable. 7 This must be followed by a consideration of the short- and long-8 term costs associated with continued use of the behaviour and a clear 9 demonstration of an alternate, prosocial behaviour. 10

Problem solving is a specific social skill that officers teach clients to
address a variety of high-risk situations, and cognitive restructuring
requires that officers help clients describe problematic situations and
the client's related thoughts and feelings. Officers help clients identify
risky thinking and practise more prosocial alternatives. Officers with
quality relationship skills are warm, open, non-judgmental, empathetic,
flexible, engaging, solution-focused and directive.

The enhancement to CCPs involved structured learning, which is a method of teaching behavioural strategies to assist clients in developing prosocial skills to avoid or manage high-risk situations. Skills are taught in a structured manner that involves defining, modelling and rehearsing the skill followed by constructive feedback, and has the expectation that clients practise the skill in increasingly difficult situations.

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²⁵ Motivational interviewing as a counselling and/or ²⁶ communication tool

CCPs emerged concomitant with a shift in the field of substance 28 abuse treatment toward a focus on client-centered practices aimed 29 at increasing client engagement in treatment. The practice termed 30 motivational interviewing (MI) derived from Dr William Miller's 31 clinical practice working with problem drinkers. In 1983, Miller 32 broke with popular clinical conceptions that a client's poor motivation 33 to change was reflective of some inherent personality trait. Instead, 34 Miller viewed lack of motivation as a dynamic, changeable state. 35 Drawing from Carl Rogers' work on client-centered care (that is, 36 having empathy, optimism and respect for client choice) and social 37 psychological principles of motivation counselling, Miller developed 38 a method by which counsellors could explore clients' own internal 39 motivational struggle and channel those internal motivations toward 40 a specific goal in the direction of change (Miller, 1983; Miller and 41 Rollnick, 2012). 42

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MI focuses on individual strengths and begins with a place of trust – the belief that people have wisdom about themselves and that they have good reasons for doing whatever problem behaviour they are engaging in. MI is a natural fit with CCP given the heavy emphasis on individual responsibility and internal attribution of change.

The four main processes of MI include engaging, focusing, evoking 6 and planning (Miller and Rollnick, 2012). Engagement is a process 7 meant to establish a helpful, positive working relationship. It is the 8 foundation on which everything else rests. Focusing is a process by 9 which counsellors develop and maintain a specific direction for the 10 conversation about change. At the heart of MI is evoking change. 11 This is the process whereby counsellors elicit the client's own internal 12 motivations for change. Planning occurs when the client's motivation 13 reaches a tipping point – when the client starts talking more about 14 when and how to change and less about whether and why to change. 15 Five communication skills cut across all four processes. These are 16 referred to as OARS: asking open-ended questions; affirming; 17 reflective listening; summarising; and informing and advising. 18

Arguably, the greatest challenge to integrating MI with RNR-19 based supervision is the process of becoming proficient in the use of 20 MI. While the authors of MI are not prescriptive about the process 21 of developing MI skills, they liken it to learning to fly a plane and 22 emphasise the importance of continuous guided practice (Miller and 23 Rollnick, 2012, p 322). They suggest an initial one- to two-day clinical 24 workshop to familiarise potential users with the general concepts and 25 practices of MI and the development of onsite coaches who become 26 subject-matter experts. They also recommend training several (but 27 not necessarily all) staff members in MI so that they may form work 28 groups to practice and discuss the skills. They recommend that any MI 29 training include 12 specific learning goals: understand the underlying 30 spirit of MI (partnership, acceptance, compassion and evocation); 31 develop skill and comfort with reflective listening and OARS; identify 32 change goals; exchange information and provide advice within an MI 33 style; be able to recognise change talk and sustain talk; evoke change 34 talk; respond to change talk and strengthen it; respond to sustain 35 talk without amplifying it; develop hope and confidence; time and 36 negotiate a change plan; strengthen client commitment; and flexibly 37 integrate MI with other clinical skills and practices. 38

The intensity of MI training with its need for continuous practice 39 and feedback, its focus on specific clinical practices, and its reliance 40 on high-level clinical abilities constitutes a formidable barrier for 41 community corrections agencies seeking to integrate MI practices 42 into a supervision model. Any effort to integrate MI practices into
 supervision models must take into account these challenges. MI tends
 to focus on building strengths instead of merely examining deficits,
 which is a common criticism of CCP.

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Rise of evidence-based supervision models

Several curricula now exist to train probation and parole officers 8 by translating CCPs into actionable, concrete steps that define the 9 supervision intervention. In other words, these curricula operationalise 10 the evidence-based supervision model. Though the models differ in 11 content and implementation methods, the following supervision 12 models all seek to incorporate CCP, RNR and MI (motivational 13 communication) into everyday use. The models compared in this 14 chapter include Proactive Community Supervision (PCS) developed 15 by George Mason University and Maryland Department of Probation 16 and Parole (Taxman et al, 2004; Taxman, 2008), Strategic Training 17 Initiative in Community Supervision (STICS), developed by the 18 Canadian Department of Public Safety (Bonta et al, 2011); Staff 19 Training Aimed at Reducing Rearrest (STARR) developed by the 20 US Federal Probation and Pretrial Services (Robinson et al. 2012); 21 Effective Practices in Community Supervision (EPICS) developed 22 at the University of Cincinnati (Smith et al, 2012); and Skills for 23 Offender Assessment and Responsivity in New Goals (SOARING2) 24 developed at George Mason University (Maass et al, 2013). 25

To note, all of the curricula aim to incorporate CCPs into everyday 26 use, though they differ in how those practices are operationalised. 27 STICS, STARR and EPICS craft concrete skills steps that 28 operationalise the CCPs, whereas PCS and SOARING2 stick to 29 the spirit of the CCPs with a focus on building quality relationships 30 and modelling and reinforcing prosocial behaviour. These models do 31 not specifically use the language of CCP. Models also differ in their 32 explanation of the RNR principles. While the principles are implicit 33 in all models, only SOARING2 and STICS have learning modules 34 dedicated to explaining the basics of those principles. The modules 35 also differ in the format and content of initial training. 36

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Proactive Community Supervision

PCS in Maryland began in the late 1990s as a means to re-engineer
probation supervision from an enforcement model to a behavioural
management model. The then director, Judith Sachwald, recognised

that officers did not have the skills for CCP given that face-to-face 1 contacts were more of a check-in instead of being behaviourally 2 focused. The transformation of community supervision was built on 3 a process of improving officers' skills through a series of comprehensive 4 trainings and practice sessions over several years. The first one was 5 communication skills and the second was 'sizing up'. Wrapped around 6 the training were organisational reinforcers (now referred to as quality 7 improvement processes) to solidify the agency's commitment to the 8 goals of a behavioural management type of supervision. The model 9 was deployed in all districts in Maryland over a six-year period. 10 During the study's pilot period, which included four offices using the 11 model, researchers found that the offices trained in PCS had reduced 12 recidivism compared with those that were using the standard 'check-13 in' supervision model (Taxman, 2008). 14

Tools of the Trade: A Guide to Incorporating Science into Practice (Taxman 15 et al, 2004) outlines the key components of the supervision model, 16 which is focused on officers facilitating behavioural change. The 17 manual includes seven sections: behavioural change; assessment and 18 planning that focuses on prioritisation, case planning and behavioural 19 contracts; communication skills that include deportment, interview 20 structure and principles of motivational communication; information 21 tools that include contact, collateral contacts, monitoring technologies 22 and drug testing; incentives to shape client behaviour; service tools 23 to match clients to services; and typologies of clients that include an 24 example of how to supervise the individual. CCPs were incorporated 25 into these skills. The emphasis was on supervision adopting these 26 seven components with a focus on tailoring supervision goals and 27 components based on the different risk-need profiles of individuals. 28

The PCS model involved a series of steps. First, officers addressed 29 supervision policies including reporting requirements and identifying 30 risk level. Second, officers identified any needs or crises needing 31 attention (for example, suicidal ideation, homelessness, or active 32 psychosis). Third, officers turned their attention to the client's 33 needs and answered four questions: what intervention should target 34 procriminal attitudes and behaviours?; what intervention should 35 target the client's relationships and associates?; what are the drivers 36 of criminal behaviours?; are there other needs (for example, housing, 37 financial or leisure problems) that require help? 38

The relationship and communication skills protocol adapted the 39 MI model for community supervision, and provided the first effort to 40 apply this counselling-type technique in supervision settings. This was 41 generally a two-day training with four booster sessions. The adaptation 42

included more about the role of the officer, the use of communication 1 as a way to define goals and objects, the techniques of OARS applied 2 to community supervision, the building of a working relationship, 3 and the ability for the client to have a voice. A number of tools were 4 developed to facilitate these actions. The O-SELF was a checklist for 5 officers to use to help the client identify what they aim to achieve 6 during the period of supervision (voice). Having the client select 7 the areas of their life that they desire to change allows the officer and 8 client to outline common supervision goals. This was accompanied by 9 a management information system - the Maryland Division of Parole 10 and Probation offender case planning software, known as MOSCE 11 - which included the risk-need information, goals and the ability to 12 manage goals. 13

The 'sizing up' curriculum was devoted to understanding risk 14 needs, using risk-needs information in case plans and identifying 15 different client typologies. This was a two-day training with four 16 booster sessions and had to occur at a minimum of one year after the 17 officer had undertaken the communication training. It was designed 18 to reinforce the communication skills and PCS model, and apply 19 specifics to different client typologies. The emphasis was on learning 20 about different typologies to tailor supervision to address the drivers 21 of criminal behaviour. The typologies were viewed as a method to 22 help officers identify the unique risk-need profiles of their clients, 23 to use this information to build a case plan, to use behavioural 24 contracting techniques (for example, signed contracts outlining 25 expectations that include reinforcers and consequences associated 26 with certain behaviours or goals, all rooted in the CCP skills) to 27 reinforce positive behaviours, to use incentives to reinforce positive 28 and desired behaviours, and to incrementally work through difficult 29 behavioural issues. Unlike the CCP model, which emphasises 'effective 30 disapproval', the PCS model focuses on contingency management (that 31 is, the strategic use of incentives to motivate treatment engagement 32 and behaviour change), motivational engagement, and strengths to 33 address negative behaviours. The MOSCE system had these factors 34 built into the software to reinforce the emphasis on target behaviours. 35 For example, probationers were asked what would incentive their 36 behaviour and these incentives were then built into their case plans, 37 which were tailored to their driving criminogenic factors. Substance 38 abusers tended to have treatment as a major feature of their case plan, 39 where reducing drug testing might be used as an incentive after the 40 person was drug-free for 90 days or more. For those involved in 41 42

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criminal lifestyles, an emphasis on licit work would be reinforced, as well as participation in criminal thinking therapy.

Organisational reinforcers were used to promote the PCS framework. 3 The supervisors in the district offices held learning sessions to reinforce 4 the educational component of the curriculum - recognising that 5 training sessions are merely the beginning of the change process. The 6 learning sessions were geared around the seven chapters of the manuals, 7 which was accompanied by a toolkit referred to as the 'Nuts & Bolts 8 of PCS'. On-site external facilitators also assisted by providing booster 9 sessions, and by developing materials for the officers. Performance 10 measures were used to examine how many clients achieved their goals, 11 and this information was used to highlight the behavioural change 12 requirements of the typologies. The PCS framework was built on a 13 normative-reeducative model to focus on officers readjusting their 14 supervision-related roles and responsibilities to emphasise behavioural 15 change. 16

Strategic Training Initiative in Community Supervision

The STICS supervision model is based on a General Personality and 20 Cognitive Social Learning (GPCSL) theoretical perspective (Andrews 21 and Bonta, 2010; see also Chapter Nine of this volume). Underlying 22 this perspective are three main assumptions: criminal behaviour is 23 learned via the mechanisms of reinforcement and by vicarious 24 experience; learning results from the interactions of an individual with 25 their environment; and procriminal cognitions and attitudes reinforces 26 behaviours (Bourgon et al, 2010). The authors sought to build on the 27 work of Trotter (1996) by crafting a training for supervision officers 28 that shifted the role of supervision officers from 'case manager', defined 29 by traditional case management techniques, to 'change agent', wherein 30 officers actively engage with the client to directly facilitate change 31 (Bourgon et al, 2011). The authors created STICS with two key 32 interrelated challenges in mind: increasing officer understanding of the 33 fundamentals of cognitive-behavioural interventions, and enhancing 34 officer ability to appropriately incorporate risk-need assessments into 35 intervention plans. 36

STICS incorporated the risk principle by encouraging officers 37 to focus on high-risk clients for interventions including increasing 38 treatment and programming dosage concomitant with risk level 39 (Andrews and Bonta, 2010). Like PCS, STICS officers were instructed 40 to assess clients' criminogenic needs and focus intervention efforts 41 on these specific needs (Bourgon et al, 2010). The STICS model 42 focused on: a positive officer-client relationship; the use of cognitivebehavioural techniques; simple, understandable and concrete tools
and skills with which to teach clients; and the creation of a learning
environment through the use of structured sessions. Essentially, the
approach is to give a step-wise approach to face-to-face contacts.

The creators recognised four practical steps required to effectively 6 implement cognitive-behavioural techniques. First, officers must 7 identify with the client the link between thoughts and behaviour. 8 STICS officers were taught how to teach clients that behaviour is 9 a direct result of the one's thoughts, and only one's thoughts. The 10 authors note that clients must understand this before officers can 11 engage in any further intervention work. Second, officers must help 12 the client identify personal thinking patters that cause the client's 13 problem behaviours; in other words, officers must work with clients 14 to increase their self-awareness. 15

To accomplish the first and second tasks, officers use structured 16 activities with clients aimed at teaching clients to understand and 17 practise self-awareness, assisting clients to recognise the consequences 18 of their behaviours, and increasing clients' awareness of personal 19 thinking patterns. Third, officers must teach clients concrete thinking 20 and behavioural skills. Officers teach clients concrete thinking skills 21 via a method referred to as 'countering'. Officers use a variety of 22 behavioural skills including resumé (that is, curriculum vitae) writing, 23 basic communication, negotiation/conflict resolution and problem 24 solving. Finally, officers must facilitate practice and generalisation 25 of these new skills. Practice should include both role play with the 26 supervision officer and practice outside of supervision such as trying 27 communication skills with a partner (Bourgon et al, 2012). 28

CCPs, as 'techniques of influence', were conceptualised as 29 structuring skills, relationship-building skills, behavioural techniques 30 and cognitive techniques. Structuring techniques focused on how to 31 structure the client sessions. This included a review of the previous 32 session, discussion of previous homework and assigning future 33 homework, focus on intervention targets, and prioritising needs. 34 Homework focused on activities that allowed clients to learn and 35 practise self-awareness skills. Relationship-building skills, aimed at 36 increasing the quality of client relationship, included role clarification, 37 attention to agreement on goals, active listening skills, and effective 38 feedback skills. To incorporate the use of behavioural techniques, 39 officers were instructed on the effective use of reinforcement and 40 disapproval, problem solving, self-management skills, and the use of 41 rehearsal strategies. And finally, to incorporate the use of cognitive-42

behavioural techniques, officers were instructed on how to identify 1 and address expressions of procriminal attitudes and replace them with 2 prosocial attitudes (Bourgon et al, 2010). At the heart of the STICS 3 model of supervision is an effort to convey to clients, in a concrete 4 and practical manner, that 'the reason they behave as they do is a direct 5 result of their thoughts alone and for no other reason' (Bourgon et al, 6 2012, p 8, original emphasis). The curriculum does not encourage 7 officers to discuss triggers or external events that may be affecting 8 behaviour. The authors note: 'This "external event caused the internal 9 event which caused the behavior" outlook is exactly the kind of 10 thinking we are attempting to change' (Bourgon et al, 2012). This 11 differs from other supervision models that explicitly address triggers. 12

Implementation of the model included a three-day onsite officer 13 training session covering material in 11 modules. In crafting the 14 training, STICS authors practised what they preached and followed the 15 same principles of learning behaviour underlying CCP. They sought 16 to engage and motivate officers to want to change behaviour, and they 17 modelled the skills and attempted to demonstrate the power of cognitive 18 restructuring, prosocial modelling, and reinforcement. The training 19 focused on the importance of recognising and changing procriminal 20 attitudes and cognitions. The first two modules gave an overview 21 of STICS, provided a rationale for the model, explained the RNR 22 principles, and discussed how to implement them into practice. Module 23 3 focused on criminogenic needs. Module 4 introduced the concept 24 of procriminal attitudes. Modules 5 through 10 taught the officers 25 skills. Module 5 focused on building a good relationship with clients. 26 Module 6 taught officers how to use a cognitive-behavioural model. 27 Modules 7, 8, and 9 focused on the various techniques of influence 28 targeting cognitive restructuring such as effective reinforcement and 29 disapproval and problem solving. Module 10 consisted of integrating 30 skills into scenarios in which officers practised skills using role play. 31 Finally, Module 11 was an overview of the training and an explanation 32 of upcoming skill maintenance processes. The modules highlight the 33 benefits of using a strategic supervision structure in each client session 34 as well as over the entire supervision period (Bonta et al, 2011). Like 35 PCS, the emphasis is on formal supervision requirements, risk level, 36 needs, targeted interventions and reinforcements. 37

Skill maintenance was achieved through monthly half-day group38meetings, clinical feedback to officers on audiotaped meetings with39clients, and a one-day refresher course. STICS probation officers40met monthly in groups of three to 12 officers to discuss their use of41STICS concepts and skills. Officers participated in discussions around42

themed audiotaped examples (such as how to teach the behavioural 1 model to a client) provided by trainers prior to the meetings. Trainers 2 provided clinical oversight of the meetings via teleconference, and 3 researchers assessed and tracked officer participation including 4 frequency of attendance and level of participation (for example, 5 engaged in active discussion). Trained officers were encouraged to 6 submit audiotapes for individual clinical feedback. The feedback was 7 provided to officers only when requested and focused on the officer's 8 use of STICS concepts, skills and techniques, with an emphasis on 9 rewarding and encouraging their use. Finally, the one-day refresher 10 course was delivered approximately one year after the initial training 11 (Bonta et al, 2010, 2011). Directors from three Canadian provinces 12 (British Columbia, Saskatchewan and Prince Edward Island) asked for 13 volunteers from staff who supervised adult clients (18 and older) (Bonta 14 et al., 2010; 2011). Eighty out of a possible 710 officers volunteered. 15 Fifty-one were randomised to the treatment group. Of these 51, less 16 than half submitted tapes. Twenty-eight officers did not submit any 17 post-training data. 18

19 In an exploratory analysis of the correlates of officer discussion of procriminal attitudes/cognitions and the use of cognitive-behavioural 20 intervention techniques, Bourgon and Gutierrez (2012) found that 21 using relationship skills was independent of using cognitive intervention 22 techniques. However, greater use of cognitive-behavioural intervention 23 techniques was associated with greater use of modelling, behavioural 24 rehearsal and structuring skills, such as having an identified target for 25 change and structuring the session time. The authors propose that 26 this may be due to the increased complexity involved in cognitive 27 intervention techniques, the use of which requires a certain level 28 of familiarly with more fundamental skills such as behavioural and 29 structuring skills, the implication being that officer skill training might 30 benefit from a structure that builds from less to more complex skills. 31

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Staff Training Aimed at Reducing Rearrest

Building on the success of PCS and STICS, researchers with the 35 Administrative Office of US Courts Probation and Pretrial Services 36 crafted and tested a similar supervision model that incorporated RNR 37 principles and CCPs for federal probation. This model, STARR, 38 emphasises improving officers' skills in interactions with clients to 39 align with the principles of RNR and CCPs (Robinson et al, 2011, 40 2012). The authors of STARR completed analysis on the federal Post 41 Conviction Risk Assessment (PCRA), a third-generation risk-need 42

assessment designed by Administrative Office of the United States 1 (Oleson et al, 2012). The latest version, PCRA 2.0, identifies four 2 major criminogenic needs - cognitions, social networks, alcohol/drug 3 problems and education/employment. The PCRA 2.0 scoring guide 4 includes guidance on intervention concerns for each domain, and 5 that guidance is in line with social learning theory and differential 6 association theory. STARR operationalises CCPs into specific 7 strategies including active listening, role clarification, effective use 8 of authority, effective disapproval, effective reinforcement, effective 9 punishment, problem solving, and teaching, applying and reviewing 10 the cognitive model. The skills fall into one of three categories. 11 Relationship skills include active listening, giving feedback and role 12 clarification. Active listening and feedback are meant to increase client 13 self-efficacy. STARR integrates MI strategies, such as OARS, into 14 many of the skills. 15

Bridging skills include effective reinforcement, effective disapproval, 16 effective punishment or consequences, and effective use of authority. 17 Effective use of reinforcement binds positive encouragement to 18 prosocial behaviour and encourages client exploration of the current 19 and future benefits of engaging in the desirable behaviour. Effective 20 disapproval entails a swift reprimand, closely tied to a specific 21 problematic behavior, and facilitates client exploration of current and 22 future costs of engaging in the undesirable behaviour; and includes 23 a discussion how to avoid the behaviour in the future. Effective 24 punishment entails delivering punishment followed by a discussion of 25 how to avoid the behaviour in the future. Effective use of authority 26 includes a firm but fair approach to resistant clients wherein officers 27 give clients the option of maintaining undesirable behaviour, outlining 28 the consequences of the continued behaviour, or the option of 29 undertaking desirable behaviour, along with the consequences of that 30 option, and asks the client to choose between the two. 31

Intervention skills aim to increase client self-awareness of risk factors, 32 develop clients' internal self-control, increase self-efficacy, and, in the 33 vein of STICS, teach clients that thinking controls behaviour. The 34 skills include teaching the cognitive model, applying the cognitive 35 model, reviewing application of the cognitive model, and problem 36 solving. The cognitive model is an exercise that teaches clients to 37 recognise high-risk thoughts and replace them with new thoughts 38 that are likely to lead to a better outcome. At the core of the STARR 39 skills is an effort to have clients internalise the strategies so they can 40 learn and apply them on their own (Robinson et al, 2011). To this 41 end, clients are asked to complete 'thinking reports' - a tool used to 42

examine internal responses to a situation. Thinking reports aspire to 1 help clients more easily work through the cognitive model process. 2 Somewhat different from the original Andrews and Kiessling (1980) 3 conception of problem solving, in STARR problems are identified by 4 the client and not necessarily related to criminogenic needs. To help 5 the client craft an effective action plan, officers encourage clients to 6 clarify their goal in solving the problem. The client then brainstorms 7 solutions and weighs the costs and benefits of each solution before 8 deciding on a course of action and crafting a reviewable action plan. 9

Implementation of STARR includes a three-and-a-half-day 10 classroom training that draws on the technology transfer literature. 11 The training examines the model's underlying theory and discusses 12 the curriculum's development. This includes a discussion of the 13 RNR principles and the research on the effectiveness of skill-focused 14 supervision. The training also includes a demonstration of each skill 15 and practice exercises, both via video and in person, in which officers 16 practise skills and receive feedback. Officers also role play the use of 17 skills. Skill cards, which outline the skill steps, serve as a reference 18 for officers. Like STICS, officers send in audiotaped contacts with 19 moderate- or high-risk clients at designated intervals - at the initial 20 meeting, after three months, and after six months. Trained researchers 21 review the tapes and provide feedback to officers. Skill maintenance 22 is enhanced with four booster trainings held over a year, each lasting 23 approximately one hour. Delivered via phone, the sessions focus on 24 specific skill deficits identified on the tapes. The session includes 25 discussion of the specific skills, audiotape examples of the skill, 26 and individual feedback and coaching (Robinson et al, 2011). The 27 classroom training also includes a discussion on the importance of 28 coaching generally, and peer coaching specifically, though it is unclear 29 to what extent peer coaches are trained apart from the standard training 30 and what if any role peer coaches have in implementing the model 31 (see Robinson et al, 2012). 32

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Effective Practices in Community Supervision

The EPICS model, created by researchers at the University of Cincinnati's Corrections Institute (UCCI), builds on the other models with an emphasis on face-to-face interactions with clients (Smith et al, 2012). EPICS includes supervisors and peer coaches to aide in officer skills development and support sustainability. EPICS seamlessly integrates the principles of motivational interviewing into officer skills. The content of EPICS is rooted in RNR principles and

the eight service delivery skills identified by the Correctional Program 1 Assessment Inventory (Latessa et al, 2013). Officers learn to increase 2 dosage with high-risk clients, to focus efforts on targeting criminogenic 3 needs (EPICS creators consider antisocial attitudes and beliefs, 4 antisocial peer groups, and certain personality characteristics such as 5 low self-control and lack of problem-solving skills, to be the most 6 appropriate targets for officer-client sessions), and to use interventions 7 rooted in social learning theory and cognitive-behavioural practices 8 (Smith et al, 2012). The EPICS model operationalises the expanded 9 CCPs (anticriminal modelling, effective reinforcement, effective 10 disapproval, effective use of authority, structured learning, problem 11 solving, cognitive restructuring and relationship skills) into concrete 12 skills for officer use. EPICS operationalisation closely aligns with that 13 for STARR. Many skills steps are identical or vary only slightly. 14

EPICS adds to the three STARR skill categories with the addition of 15 assessment skills. Like STARR, EPICS relationship skills include active 16 listening, giving feedback and role clarification. Active listening and 17 giving feedback, like many of the EPICS skills, incorporate principles 18 of motivational interviewing such as using OARS. Role clarification 19 includes an explanation of the goals of supervision and what clients 20 can expect. It sets the stage for a collaborative supervision process 21 by asking clients what they hope to accomplish during supervision. 22 Assessment skills include risk assessment and behavioural analysis. 23 The behavioural analysis is an information-gathering tool meant to 24 help officers and clients recognise patterns in behaviour. It allows 25 for a deeper understanding of contextual factors associated with 26 criminogenic needs, and the information gathered informs the use of 27 high-level intervention skills. Omitting effective use of punishment, 28 the bridging skills are identical to those for STARR. They include 29 effective use of reinforcement, effective use of disapproval (both of 30 which rely on MI principles to evoke change talk), and effective use 31 of authority. Lastly, the intervention skills include problem solving, the 32 cognitive model, and the so-called RACE skills (Recognize, Avoid, 33 Cope, Evaluate). Problem solving entails working through a client-34 identified problem and guiding the client to consider options, weigh 35 the costs and benefits of each option, and eventually craft a reviewable 36 action plan. EPICS trains officers to refer clients to community-based 37 treatment providers that use cognitive-behavioural approaches. Where 38 STICS focused narrowly on teaching clients that behaviour was a 39 product of their thoughts alone, like STARR, EPICS also incorporates 40 additional barriers to change and focuses on increasing motivation to 41 change (Latessa et al, 2013). 42

Implementation of the model includes a three-day, in-person 1 training session for officers that includes opportunities to practise the 2 skills. The first day of training focuses on the rationale, development 3 and structure of the EPICS model. The second day of training 4 focuses on the model's interventions (that is, cognitive restructuring, 5 problem solving and structured learning) and their mechanisms of 6 action. The third day of training focuses on behavioural practices (that 7 is, anticriminal modelling, effective use of reinforcement, effective 8 use of disapproval and effective use of authority), and working with 9 families and other sources of collateral support. Skill maintenance 10 and development is done through monthly coaching sessions for both 11 supervisors and officers that last two years (a total of 24 sessions). 12 Sessions act as refreshers of the EPICS model. Topics include the 13 structure of client contacts (that is, check-in, review, intervention 14 and homework), helping clients recognise the link between thoughts 15 and behaviours, identifying high-risk situations, identifying antisocial 16 thinking and behaviours and alternative prosocial thoughts and 17 behaviours, addressing client motivation, skill building and problem 18 solving, anticriminal modelling, effective reinforcement, effective 19 disapproval, effective use of authority, and officer-client relationships 20 (Latessa et al, 2013). Coaching sessions mirror officer client contact 21 sessions in structure, beginning with a check-in, and questions 22 and concerns, followed by a review of the previous session during 23 which officers ask questions and receive performance feedback on 24 audiotaped contacts. Following the review, external facilitators present 25 on a different EPICS topic from the initial training, which includes 26 demonstrations of the topic via audio, video, or live modelling. Finally, 27 officers practice the skill and get feedback from peers and UCCI 28 presenters (Latessa et al, 2013). 29

The EPICS implementation model includes infrastructure for 30 fidelity and sustainability. To ensure fidelity, officers are required to 31 submit at least one audio-recorded client contact per month. EPICS-32 trained researchers evaluate the recording and provide officers with 33 feedback on their use of skills (Latessa, 2012; Smith et al, 2012). To 34 bolster sustainability, supervisors and peer coaches receive additional 35 training for supervising the use of EPICS in practice and providing 36 continuous support to officers in their use of the EPICS skills (Smith 37 et al, 2012). The model also includes supervisor-specific components 38 such as a designated period of time following coaching sessions for 39 external coaches and supervisors to discuss the coaching session, 40 identify possible barriers to implementation and work through possible 41 solutions. Supervisors also participate in running coaching sessions 42

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with staff, and to help in this effort, the supervisors meet with external coaches two days prior to review audiotape feedback, and discuss the key skills highlighted in the upcoming session. In this meeting, external coaches outline the framework for the discussion and clarify content, roles and responsibilities. Supervisors are also required to carry a small caseload to practise using EPICS skills. The model highlights the importance of providing individual support to officers in addition to group coaching sessions. To increase officer self-efficacy in using the skills, UCCI encourages sites to have supervisors review audiotapes and written feedback by the external coach with officers (Smith et al, 10 2012; Latessa et al, 2013; Labrecque and Smith, 2015). 11

Skills for Offender Assessment and Responsivity in New Goals

SOARING2 diverges from previous supervision models by trading 15 the in-person training that typically starts the implementation of a 16 new model for an eLearning curriculum that users access at their own 17 pace over the course of several weeks. The eLearning component is 18 an interactive system incorporating simulations, real-time feedback, 19 printable resources, audio enhancements and video demonstrations. 20 Similar to the curricula described previously, SOARING2 is based 21 on RNR principles, but unlike other models, focuses more on 22 understanding the knowledge associated with CCPs rather than 23 concrete operationalisation of the CCPs. The SOARING2 model 24 also departs from previous curricula in the inclusion of a focus on 25 desistance. This curriculum grew out of the need to help practitioners 26 understand the core concepts of CCP since the basic knowledge is not 27 available in other curricula and existing trainings. SOARING2 users 28 can choose modules targeting a variety of topic areas. The standard 29 version, however, consists of five modules where each module includes 30 a basic, intermediate and advanced lesson; this moves the individual 31 from building knowledge to applying concepts. These three levels of 32 competency provide opportunity for officers to learn the material. 33 The advanced level requires officers to evaluate case scenarios and 34 answer associated questions. Module 1 instructs users on the RNR 35 principles as well as stabilisers and destabilisers. Module 2 instructs 36 users on the principles and practices of motivational communication, 37 and particularly on supporting and motivating clients through the 38 behaviour change process in the face of resistance to change. Module 3 39 instructs users on creating individualised case plans, taking into account 40 gender and cultural considers and incorporating graduated sanctions 41 and incentives. Module 4 walks users through the problem-solving skill 42 steps, and is consistent with STICS in that problems should relate to
criminogenic needs. Module 5 represents more of a radical departure
from other supervision models with its lesson on desistance, a strengthbased approach to understanding how and why people desist from
criminal behaviour.

SOARING2 differs in the tools provided to officers. Rather than 6 a cognitive model, SOARING2 teaches officers to use a behavioural 7 offence chain. Similar to the cognitive model, the behavioural offence 8 chain asks the client to discuss background factors and thoughts 9 leading up to criminal behaviour; however, the behavioural offense 10 chain focuses on emotions and coping mechanisms, the implication 11 being that clients should learn new coping mechanisms. Rather than 12 detailing the steps to effective use of reinforcement or effective use of 13 disapproval, SOARING2 provides instruction on the use of graduated 14 sanctions and incentives along with a sample sanctions and incentives 15 schedule. Finally, the desistance process map helps users focus on 16 and strengthen existing and possible desistance factors. Key lesson 17 takeaways are operationalised into 20 officer skills in four categories: 18 increasing client engagement; creating a quality working relationship; 19 effectively assessing and managing risk; and problem solving. Many 20 of the SOARING2 skills require the use of motivational interviewing 21 tactics such as OARS. SOARING2 encourages the exploration of 22 triggers and encourages officers to have structured client sessions 23 that include the following: check-in; engage client; identify issue 24 of the day; problem solve the issue of the day; rehearse proposed 25 alternative actions; reinforce effort and strengths; assign homework; 26 and summarise session. 27

SOARING2 does not include booster sessions for officers as all users 28 have continued access to all course materials and module resources. 29 which include brief refreshers of the material. Users are also tested 30 on the material as they go to ensure a level of understanding before 31 moving on. Imperative to the SOARING2 model is the use of internal 32 coaches. Prior to implementation, agency leaders identify internal 33 coaches. These internal coaches, typically supervisors, complete the 34 eLearning component before SOARING2 is rolled out to the rest of 35 the agency. Coaches also attend a two-day coaches training course 36 with researchers from George Mason University (GMU) that focuses 37 on their role as a coach and the supervision skills which they will 38 coach officers to use. SOARING2 team members from GMU train 39 coaches on giving feedback to officers as they complete the advanced 40 quizzes in the eLearning programme, and on using an observation 41 rating scale to rate officers' use of skills. Once coaches have completed 42

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the eLearning programme, they facilitate a kick-off meeting with their team of students to explain the SOARING2 process, including purpose and expectations. Once staff begin the eLearning programme, coaches grade advanced quizzes and provide feedback to officers. Officers complete the eLearning programme by passing all quizzes with a minimum of 80%, after which coaches begin observations. Coaches observe three to five officer–client contacts per officer each quarter. Immediately following the contact, coaches provide officers with feedback using an immediate feedback form.

The process is collaborative in nature, as the form asks clients to discuss strengths and areas for improvement before coaches give their own feedback. The feedback ends with officer and coach crafting the goals for future client contacts. Coaches assess officer use of skills on the 20-skill observation rating form and provide feedback at regular coaching sessions while using positive reinforcement (Maass et al, 2013; Maass, 2017)

Discussion

This chapter set out to explore three questions: what are the new revised face-to-face contacts promoted under the new supervision models, and how do they differ from a compliance driven model?; how do the curricula advance different supervision practices?; and what should a research agenda include for assessing what is important to accomplish in supervision to reduce recidivism? To answer these questions, we have looked at the theoretical foundations of the models and compared their various components and implementation strategies.

The supervision models collectively referred to as 'evidence-based' 29 supervision or 'RNR-based' supervision move beyond the notion 30 of managing risk. While risk-need assessments appear to align with 31 technocratic management in that they do seek to 'sort and classify, 32 to separate the less from the more dangerous, and to deploy control 33 strategies rationally' (Feeley and Simon, 1992, p 452), they also focus 34 on the individual and on rehabilitative measures targeting dynamic 35 risk factors. These new supervision models move beyond a simple 36 focus on compliance to explore ways to engender cooperation with 37 court-required oversight. The emphasis is on tailoring supervision to 38 the drivers of criminal behaviour (risk-need) and the degree to which 39 the client is making progress (problem solving). 40

Table 11.1compares the components included in each model.41PCS focuses on motivation as a key component through advancing42

the client's voice by establishing common goals and objectives of 1 supervision. It uses a cognitive-behavioural model to focus on thinking 2 and behaviour, while emphasising attention to the unique risk needs 3 of individuals and the drivers of their criminal behaviour. STICS is a 4 cognitive-behavioural intervention that focuses on criminal attitudes 5 to the exclusion of other criminogenic needs, the assumption being 6 that attitudes affect all other criminogenic needs (for example, lack 7 of employment as a risk factor should be addressed by addressing a 8 person's belief's about work) (Bourgon et al, 2010). STARR and 9 EPICS have many of the same skills while building on PCS and STICS 10 by incorporating additional tools to help supervision officers better 11 use the skills and to integrate them. STARR uses skill cards to serve 12 as quick guides for officers on the skill steps. EPICS adds 'assessment 13 skills' to the existing categories of skills (relationship, bridging and 14 intervention) in STARR and STICS. SOARING2 breaks from the 15 others with a focus on building and applying knowledge of RNR, 16 motivation and engagement, case planning, problem solving and 17 desistance. SOARING2 skills tie to engaging clients in the supervision 18 process, establishing a good working relationship, managing dynamic 19 risk factors and situations (criminogenic needs, destabilisers and 20 triggers), and problem solving. 21

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23 Table 11.1: Comparison of supervision model components

24	Skills/themes	PCS	STICS-II	STARR	EPICS-II	SOARING2
25	Risk assessment	1	1	\checkmark	1	1
26	Identifying criminogenic needs	\checkmark			1	\checkmark
27	Cognitive restructuring	\checkmark	1	\checkmark	1	1
28	Effective use of authority	\checkmark	1	\checkmark	1	✓
29	Effective disapproval	\checkmark	1	\checkmark	1	✓
30	Effective reinforcement	\checkmark	1	\checkmark	1	✓
31 32	Effective problem solving (client defines problem)	1		\checkmark	\checkmark	
33 34	Effective problem solving (risk-related problem)	1	\checkmark			\checkmark
35	Active listening	\checkmark	1	\checkmark	1	✓
36	Use of MI	1		\checkmark	1	✓
37	Role clarification	1	\checkmark	\checkmark	\checkmark	\checkmark
38	Effective feedback	1	\checkmark	\checkmark	\checkmark	\checkmark
39	Application of the cognitive model	1	\checkmark	\checkmark	\checkmark	\checkmark
40	Prosocial modeling	1	\checkmark	\checkmark	\checkmark	\checkmark
41	Community partnerships	1	\checkmark			\checkmark
42	Structured sessions	1	1	1	1	\checkmark

All supervision models discussed here are rooted in the CCPs and 1 thus share assumptions about the nature of learning and criminal 2 behaviour in particular. They share the following common goals: 3 applying the principles of RNR within the context of individual case 4 management; improving officer use of relationship and intervention 5 skills related to client behaviour change; developing officer ability to 6 balance the dual supervision goals of care and control; and ensuring 7 treatment fidelity by providing officer feedback. The models do 8 differ in how CCPs are operationalised. PCS focuses attention on 9 different typologies of client drivers that affect criminal behavior, 10 whereas the others techniques focus on the structure of the interaction. 11 SOARING2 includes a focus on desistance to reiterate the emphasis 12 on a strength-based approach (Farrall and Maruna, 2004; McNeill 13 et al, 2012; Ward et al, 2012). 14

From an implementation perspective, all models recognise that the 15 training session is just a beginning. All use some form of coaching or 16 booster sessions. STICS, STARR, and EPICS all rely on the use of 17 audiotapes and outside evaluators to ensure fidelity. All use coaching 18 sessions run by a trained facilitator (monthly for STICS and EPICS, 19 quarterly for STARR). SOARING2 relies on in-person observations 20 and feedback completed by trained in-house coaches (typically front-21 line supervisors) and does not include additional coaching sessions 22 facilitated by someone outside of the agency. Table 11.2 compares 23 implementation methods of the various supervision models. 24

All of the models attempt to overcome practical challenges 25 to implementing evidence in real-world practice. This includes 26 probation officer buy-in and convincing probation officers that their 27 clients' antisocial behaviour is a product of learning. All developers 28 acknowledge the importance of increasing officer buy-in and 29 participation by providing an explanation of the problem. Despite this, 30 questions remain to be answered about the feasibility of supervision 31 models in existing agency frameworks, and efforts to this point have 32 helped refine new avenues for research. 33

One example of a practical challenge to existing models is the use 34 of high-level working relationship and engagement skills. Many of 35 the models require the use of motivational interviewing skills (or 36 at least some aspect of MI), but taking into account the degree of 37 difficulty in learning MI (even for professional counsellors), we must 38 ask how realistic the expectations of these models are. Other questions 39 of interest focus on what coaching sessions should look like, how 40 often they should occur, and who should be involved. This is an area 41 of future research, since there are few studies that examine the best 42

Implementation strategy	PCS	STICS-II	STARR	EPICS-II	SOARING2
In-person officer training	~	1	1	1	
eLearning					\checkmark
Internal coaches	1		1	\checkmark	\checkmark
External coaches/mentors	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
In-person coaches training		\checkmark	1	\checkmark	\checkmark
Officer booster training	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Coach booster training	1			\checkmark	\checkmark
Observations					1
Tapes reviewed		1	1	1	

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models of coaching. One study conducted in a juvenile justice setting 14 found that coaching that reinforced a social climate to support the 15 innovation was more important than coaching for skills development 16 (Taxman et al, 2014). This study also illustrates the importance of 17 agency support to the implementation and sustainability of these 18 models. Future research should examine how best to bring this about. 19 A few unanswered questions remain. What does verbal commitment 20 look like, and how can agencies provide the time and resources to 21 support the additional demands placed on officers and coaches? 22 How can agencies best incorporate discussions that are collaborative, 23 reciprocal, and experiential? 24

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Conclusion

Collectively this review has illustrated that the main curricula to 28 advance supervision practices have many similarities and differences. 29 A major question is the degree to which attention is focused on 30 strengths or building the individuals sense of self-efficacy. The typical 31 criminology-focused interventions (namely, STICS, STARR and 32 EPICS) seek to transform behaviour by assisting clients to understand 33 what makes their behaviours and thoughts antisocial (criminal). The 34 style is more deficit-based in that it looks at the client's past behaviour 35 with an emphasis on trying to retrain the individual. PCS and 36 SOARING2 are focused more on incentivising positive behaviours. 37 Until comparative research is available, it is unclear which approach 38 will have an impact on recidivism behaviour. Now that these curricula 39 are available, there is a need to research the efficacy of the curricula, 40 training methods, coaching methods and officer skills development. 41 While Chadwick et al (2014) note that studies find that clients fare 42

better with officers trained in these curricula (about a 13% reduction 1 in recidivism), the research is not clear which techniques officers use, 2 which techniques clients find useful, and which aspects of the new 3 supervision models are effective. In other words, we now have models 4 to test, and there is a need to develop an understanding of the causal 5 mechanisms that bring about officer skills development and client 6 change. Understanding effective supervision practices is still in its 7 infancy. 8

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TWELVE

Understanding emotions as effective practice in English probation: the performance of emotional labour in building relationships

Andrew Fowler, Jake Phillips and Chalen Westaby

Introduction

In this chapter, we examine the performance of emotional labour by 18 probation practitioners to uncover the complex use of emotion that 19 underpins the development of the officer-offender relationship inherent 20 to effective probation practice. We begin by mapping the way in which 21 the use of emotion has been marginalised from policy over the past 22 30 years, making links to the rise of managerialism and the 'what works' 23 movement, as well as more recent developments such as the Offender 24 Engagement Programme and the Skills for Effective Engagement and 25 Development (SEED) programme, which sought to pilot a practice-26 based model based on evidence of what works to reduce reoffending 27 (NOMS, 2011; see also Chapter Ten of this volume). We then use data 28 that were generated through interviews with probation practitioners 29 to analyse one aspect of SEED - the development of the relationship. 30 We do this through the lens of emotional labour. In doing so, we focus 31 on the way in which practitioners engage in both deep and surface 32 acting to get to know and understand their clients as well as create 33 clear boundaries. These are the two elements of practice that are seen 34 to be crucial in the creation of effective professional relationships in the 35 SEED model. We conclude by arguing that the development of the 36 relationship with the client as described in the SEED model requires 37 considerable emotional labour that has, hitherto, been unacknowledged 38 in probation policy, and reflect on what might need to be done, in light 39 of our findings, were probation providers to consider reintroducing 40 SEED following the implementation of the government's Transforming 41 Rehabilitation reforms, which privatised around 60% of probation work. 42

Emotions as effective practice

It is necessary to offer some context to understand how this research sits 3 in terms of literature on both emotional labour and effective probation 4 practice. The relative importance attached to, or marginalisation of, 5 the use of emotion in one-to-one supervision can be mapped against 6 the 'disappearance and appearance of the relationship' as discussed 7 by Burnett and McNeill (2005, p 222). While this literature review 8 aims to trace the ebb and flow of the prominence attached to the role 9 of emotion in effective practice, Garland (2001, p 22) cautions that 10 'talk should not be mistaken for action'. The presence or absence 11 of 'emotion work' in academic literature, government policy and 12 criminal justice practice does not account for the continued use of 13 emotion by practitioners in the field - this is what we seek to bring 14 15 to light. The development of probation policy in the 1980s and 1990s has been well rehearsed (Ravnor and Vanstone, 2007). In this 16 chapter, we are interested primarily in the way in which the efficacy 17 of probation coincided with concerns about the perceived 'softness' 18 (Garland, 2001; Robinson and Ugwudike, 2012) of the probation 19 service. These developments, combined with successive governments' 20 belief in the market principles of efficiency, cost effectiveness and 21 economy (the role of competition) (see Ranson and Stewart, 1994; 22 Deering, 2011) resulted in the first National Standards (Home Office, 23 1992) placing more emphasis on enforcement and the performance of 24 this enforcement. This manifestation of National Standards as targets, 25 performance data and accountability arguably represents the rise of 26 a more technical form of practice that is subject to routine practices 27 (Robinson, 2003). This is in opposition to the 'indeterminacy' of 28 practice based on specialist knowledge, its interpretation and the use 29 of professional judgement. The loss of control over the labour process 30 or 'technical proletarization' (Derber, 1982, cited in Robinson, 2003, 31 p 594) can be analogised to Hochschild's (1983) flight attendants 32 in her seminal work on emotional labour, The Managed Heart. 33 Hochschild describes the way in which employees lose autonomy 34 over how they use their feelings in their work. Emotional labour is 35 defined by Hochschild (1983, p 7) as 'the management of a way of 36 feeling to create a publicly observable facial and bodily display ... for 37 a wage'. Therefore, workers are expected to manage their feelings in 38 accordance with display rules as prescribed by the organisation for 39 which they work (Hochschild, 1983; Ashforth and Humphrey, 1993). 40 In order for a worker to engage in emotional labour, Hochschild 41 described three necessary criteria. The worker must first interact either 42

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face to face or voice to voice with members of the public. Second, the worker must be expected to manage both the emotional state of those members of the public they interact with as well as their own. Finally, the organisation must have a certain amount of control over the expected emotional labour of the worker. This can be through either training or supervision.

It is argued that with the shift to 'case management' from 'caseworker' (see Burnett, 1996), surveilling relationships discouraged probation staff from forming a relationship in the late 1990s to early 2000s. Burnett and McNeill (2005, p 224) comment that 'current practice, gleaned 10 from websites for probation areas and training consortia and from key 11 documents give little hint of the support, friendliness and warmth 12 that once characterised the supervision of offenders'. Furthermore, 13 the severing of probation work from social work, a 'punitive turn' 14 and the introduction of cognitive-behavioural approaches replacing 15 person-centred work changed the interaction between supervisor and 16 supervisee. This toughening up of the image of probation work, which 17 includes the movement away from associations with the welfare of 18 offenders, labelling court disposals as 'punishments' and introducing 19 measurable standards of change, further marginalised the importance 20 of emotions in practice at the policy level. 21

The 'what works' approach (Chapman and Hough, 1998) is 22 concerned with the enquiry into effective probation practice. 23 Ugwudike and colleagues (2014) argue that the 'what works' 24 approach is based on three key principles of risk, need and responsivity 25 introduced by Andrews and various colleagues in the 1990s (see 26 Andrews and Kiessling, 1980; Dowden and Andrews, 1999). The 27 subsequent emergence of core correctional practices (Dowden and 28 Andrews, 2004) and the Strategic Training Initiative in Community 29 Supervision (Bonta et al, 2008; Chapter Nine of this volume) 30 represented structured training, mentoring and evaluation of key 31 skills and characteristics required by probation officers for effective 32 practice. This type of research had the potential to bring the study 33 of emotions in from the margins, given its emphasis on interpersonal 34 contact. However, the concept of responsivity, where the use of 35 emotion is likely to be most relevant, was neglected (Porporino, 2010). 36 For example, consistency in practice was favoured over relationship 37 building (Mair, 2004). While emotion is inherent in descriptions of 38 these approaches to best practice, how emotions are used in the process 39 is never made explicit. 40

The emergence of the Offender Management Model (NOMS, 41 2005, p 13) was underpinned by the argument that practice should 42

be about 'forming and working through warm, open and enthusiastic 1 relationships'. Again, such a development could have represented the 2 re-emergence of the significance of emotion through the emphasis 3 placed on the officer- offender relationship. To some degree, this can 4 be seen in the SEED training (NOMS, 2011). However, within this 5 training the use of emotions still remains implicit and unexplored. 6 The aim of SEED was to 'reduce unnecessary prescription through 7 process-based performance targets and National Standards to enable 8 practitioners to use their professional discretion and skills to reduce 9 reoffending' (Rex and Hosking, 2013, p 333). Rex and Hosking 10 recognised that 'organisational culture could enable or inhibit effective 11 engagement with service users' (2013, p 336) and sought to introduce 12 training to reinforce evidence-led best practice to support purposeful 13 and focused engagement with people on probation. Unfortunately, the 14 implementation of SEED coincided with Transforming Rehabilitation 15 (MoJ, 2013; see also Chapter Four of this volume), a major reform 16 package that has led to the privatisation of probation services for low-17 and medium-risk offenders and the creation of the National Probation 18 Service (NPS), which supervises high-risk offenders. This meant 19 that this project was not a priority for the fragmented and emerging 20 organisations. Arguably, then, the opportunity to explore in greater 21 detail the use of emotion in relation to effective practice was lost. 22

We would argue that the use of emotion in effective probation 23 practice has not been ignored, but rather marginalised. This is not 24 to say that no studies have been conducted showing the importance 25 of emotion in effective practice. For example, in her interviews with 26 people on probation, Rex (1999) found that for probationers to feel 27 committed and positively engaged, the probation officer needed to 28 demonstrate empathy and a capacity to listen, to show interest and 29 understanding, and to enable them to talk. Moreover, Trotter (1996, 30 2012) found that empathy was linked to lower levels of recidivism, 31 and desistance literature recommends creating 'hope and optimism' 32 (McNeill and Weaver, 2010). The quality of the relationship between 33 supervisor and supervisee is significant to the goals of reducing 34 reoffending and working towards change. In addition, the use of 35 emotion is implicit in the description of what is found to be effective 36 practice. Knight (2014, p 34) highlights the fact that no specific 37 reference is made in the core correctional practice skills model (a 38 model of practice that is informed by the principles of risk, need and 39 responsivity as well as underpinned by evidence around staff skills and 40 characteristics) 'to the significance of self-awareness of emotions, or 41 of the effective management and regulation of emotion in workers'. 42

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Moreover, she argues that the use of emotions is regarded as ordinary and expected, as a 'soft skill' as opposed to the 'hard' productive skills of 'managing and enabling change' (Knight, 2014, p 8).

The study

We aim to build on this work by considering probation work as 'emotionful' (Bolton 2000, p 582), an 'emotional arena' (Crawley, 2004a, p 413), or 'emotionally charged arena' (Knight, 2014, p 7). In this chapter, we use the powerful analytic lens (Crawley, 2004b, p 250) of emotional labour to help us understand and unpick much of the emotion management that is required in the relationshipbuilding process. Phillips (2013) states that practitioners find it hard to articulate how they create the relationship; this chapter contributes to our understanding of the role of emotions in this process.

In order to shed light on the way in which effective practice requires 16 the use of emotion, we concentrate on one element of effective 17 practice in SEED, relationship building, and analyse it through the lens 18 of emotional labour. The reasons for focusing on SEED are twofold. 19 First, SEED was an excellent opportunity to implement evidence-based 20 practice with a focus on effectiveness as measured outcomes rather 21 than outputs, as well as an opportunity for implementing practice that 22 was underpinned by theories of desistance (McNeill, 2006). Second, 23 a reintroduction of a slightly revised form of SEED has been mooted 24 by a senior leadership team in the NPS. This, in our view, is a positive 25 development, but we would urge any implementation to take account 26 of the emotional labour aspect of this way of working. 27

Methodology

Following a pilot study, we conducted semi-structured interviews 31 with probation officers in the NPS in England. This method of 32 data collection was specifically chosen for the rich data it would 33 produce, rather than its generalisability (Denscombe, 2014). A 34 purposive sampling technique was used, and the only criterion 35 was that participants worked in the NPS. Approval for the research 36 was granted by the National Research Committee of the National 37 Offender Management Service, and practitioners were invited take 38 part by responding to an advertisement sent out on our behalf by 39 a research officer in the NPS. We had intended to interview both 40 probation officers (POs) and probation service officers (PSOs), but 41 only POs responded to the call for participants. Thus, the sample 42 was self-selecting. Therefore, there is the potential for skewed data,
 as those who had something to say would have been more likely to
 volunteer. However, most of the participants knew very little about
 the research before the interviews started and wished to volunteer
 purely out of interest.

The study is geographically bounded as probation workers were 6 recruited for interview from one division of the NPS. In total, 18 7 POs agreed to be interviewed, and the sample consisted of 12 women 8 and five men. Experience as a qualified PO ranged from six months 9 to 29 years. Participants' ages ranged from 30 to 64, and all except 10 one participant described themselves as white British. The remaining 11 participant described their ethnicity as mixed. We were given access 12 to six local delivery units that employ around 240 POs (MoJ, 2015). 13 Therefore, we interviewed circa 8% of available POs. The majority of 14 participants were 'generic' POs, but we also interviewed three court 15 liaison officers as well as some participants who had specialist roles 16 working with particular clients, such as women or sex offenders. The 17 data were analysed by the three authors using thematic analysis (Braun 18 and Clarke, 2006). 19

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²¹ Findings

Before analysing the data, it is interesting and important to note the 23 juxtaposition of the two requirements outlined in SEEDS¹ relating to 24 relationship building. In order to build relationships, SEEDS required 25 practitioners to combine clear boundaries with work to get to know 26 and understand the individual (NOMS, 2011; Rex et al, 2012). These 27 requirements clearly reflect the dual role of probation practitioners, 28 to protect the public and assess the potential risk of clients, as well as 29 to motivate and encourage clients to change. When describing the 30 emotions used to engage in effective probation practice, the majority 31 of practitioners refer to those emotions required to get to know and 32 understand the individual earlier on in the interview. Therefore, we 33 begin by exploring the emotions used in this process, before moving 34 on to the role of emotions in creating clear boundaries. 35

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Work to get to know and understand the client: the importance of empathy

Empathy was the emotion referred to most frequently, with 13 of the
18 participants discussing empathy explicitly, and three referring to it
implicitly. This is perhaps unsurprising given the fact that empathy is

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described as a necessary element of the building relationships aspect 1 of SEEDS and can be found on the engagement skills checklist 2 resource in the SEED Practitioner Workbook (NOMS, 2011) under 3 style and motivational interviewing principles. The description 4 of empathy provided by participants, as well as how and why it is 5 used, demonstrates the complexity of this type of emotional labour. 6 Participants who referred to empathy, and indeed any type of emotion, 7 were asked to define it. Participants generally understood empathy to 8 be the ability to put oneself in the position of the client to gain an 9 understanding of them and their situation. 10 11 I think you need to be able to, you know, try and put 12 yourself in their shoes for a little while and, you know, you 13 maybe would react differently but it's about understanding 14 how they react. So I think that's a, you know, a given really 15

for any probation officer, that ability to you know try and, and put yourself in their shoes. (PO19)

Reference was also made to the reasons why empathy was considered to be important. Central to these discussions was the role it plays in developing a good relationship with clients:

[Empathy is] the main one really isn't it? It's a sense of understanding where they are, how they've come to be where they are and trying to build a relationship. So, I think ... you've got to try and get some sort of sense of commonality between yourself and the client to build that relationship and help them move forward. (PO20)

Furthermore, two participants also explicitly referred to the difference 30 between empathy and sympathy. One participant comments that 31 sympathy is not 'constructive', while another elaborates further, 32 referring to sympathy as not allowing the client to 'move forward': 33

[Y]ou can express sympathy I suppose if something happens, but we want things to move forward. So we don't want people to look back and almost give them a reason to feel sorry about where they are and that kind of stuff. You know, you just need, we need to understand where they are and help them understand that as well. (PO20) 1 The importance of assisting clients to 'move forward' is also highlighted

- 2 by another participant, who describes how she uses empathy as an3 empowerment tool to assist clients to effect change:
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... trying to be a bit more, I suppose, empowering for 5 them rather than just, you know, going down to, 'Oh veah 6 it's terrible isn't it?'... because it doesn't really help them 7 longer term, you know.... I think if people have a very 8 negative outlook on something then it's difficult for them 9 to try and get out of that situation that they're in because, 10 and if then you then end up being in that and saying, 'Oh 11 yeah it is rubbish and it's not your fault and it's all the rest 12 of it.' You know, then it's not going to help them help 13 themselves. (PO12) 14

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This is related to the central value of probation practice – the belief
in the capacity for change. Empathy in this context is being used to
provide positivity to the client in an attempt to help them develop
their assets and thereby shift the focus into their strengths rather than
their deficiencies (Kurtz and Linnemann, 2006; Ward and Maruna,
2007). In turn, this can be linked to the importance of optimism and
hope that is present in the desistance literature.

Other practitioners described using different techniques for 23 displaying empathy to clients. Arguably, the very definition of empathy 24 provided by probation practitioners suggests the need to use deep 25 acting in order to evoke an empathic response towards the client. Deep 26 acting was first described by Hochschild (1983) and is the concept 27 whereby a person produces an emotion directly (by invoking feelings 28 related to that emotion) or indirectly by producing those emotions 29 through a trained imagination. 30

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I mean you can never live anybody; no two lives are identical but ... everyone's got some sort of life experience, whatever that may be ... and I think that's how you, you know, you kind of click into those, those feelings and those, your own background to be able to say, 'Well, you know it wasn't always easy for me but, you know, look at, this is how you do it.'... (PO18)

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40 Studies of emotional labour highlight both positive and negative
41 consequences for participants who use deep acting. With respect to
42 the former, studies have found that workers who engage in deep acting

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feel more personal accomplishment and authenticity than those who do not (Bhowmick and Zubin, 2016). Indeed, for one participant, this type of acting ensures an authenticity, which in turn assists in further building the relationship between themselves and the client:

Because they've got to feel to some level that you understand what, where they're coming from. You know it's not always easy because they'll say, 'Well you didn't grow up on a council estate in grotty [xxx] and with an alcoholic father who beat you.'Do you know what I mean? But it's just about getting across that even though you haven't necessarily lived their experiences you can try and understand what it was like for them. (PO8)

However, Hochschild (1983) maintains that deep acting may lead 15 to emotional exhaustion as it requires the worker to invoke more of 16 themselves in performing the emotional labour. Additionally, the more 17 deep acting is used, the more the worker may find it difficult to feel 18 the requisite emotion, which in turn leads to burnout (Hochschild, 19 1983; Van Maanen and Kunda, 1989; Grandey, 2003). Interestingly, 20 there was no clear and discernible link between the use of empathy, 21 deep acting and these negative consequences, but this is not to say 22 that such consequences do not occur, perhaps representing an area for 23 future analysis and research. 24

Some participants described how they did not find using empathy, 25 and hence deep acting, challenging. However, others highlighted 26 the potential difficulty in connecting with certain clients who were 27 particularly intransigent or who had committed certain offences. For 28 example, one participant said that she was unable to work with people 29 who had been convicted of offences related to animal cruelty. In order 30 to overcome this challenge, some participants described their attempts 31 to concentrate on elements of the client's personality that they could 32 engage with and therefore produce the requisite empathic response 33 indirectly. However, there were a small number of situations where 34 practitioners commented on the fact that even this proved ineffectual: 35

And sometimes that has to be a façade because I don't think we can have hope for everybody because some people won't stop offending or don't want to stop offending. We have to be very clear about that, but at the end of the day you've got to manage this person's risk and protect the public and so you have to put that aside and have some kind of relationship with them ... and that can be a time when you're pretending ... well I don't like everybody that I supervise. (PO7)

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This participant describes having to put up a facade, implicitly 5 referring to the fact that they sometimes have to engage in surface 6 acting. Surface acting is where a person does not feel the emotion they 7 are displaying, and, as is the case with deep acting, can lead to negative 8 consequences. Studies have linked surface acting to depression, 9 burnout, low job satisfaction and emotional exhaustion (Erickson 10 and Wharton, 1997; Brotheridge and Grandey, 2002; Bono and Vey, 11 2004). Such consequences can arguably occur in situations where a 12 worker feels they are not being authentic, or, as Rafaeli and Sutton 13 put it, the worker is 'faking in bad faith' (1987, p 32). However, PO7 14 acknowledges the importance of this way of performing emotional 15 labour, which can be equated with the need to 'fake in good faith' 16 (Rafaeli and Sutton, 1987, p 32). The motivation for this is explicitly 17 stated by PO7 as being public protection. Therefore, here we see 18 emotion being used as instrumental in achieving organisational goals 19 relating to risk management rather than normative in terms of 20 connecting in a meaningful way with the client. Nevertheless, the aim 21 of building a relationship with the client remains central. Thus, their 22 surface acting is contributing to the goals of the organisation through 23 public protection, while, at the same time, developing a relationship 24 that might, at some point in the future, be used to more normative 25 ends. 26

In an earlier quote, PO8 refers to the fact that clients sometimes
question the probation practitioner's ability to empathise with their
situation. In response, five participants refer to the need to self-disclose
in order to develop or maintain empathic engagement with clients:

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I mean like if they say, 'You've never used drugs' ... you
might give a comparison or you might, if you didn't want
to reveal too much about yourself but [if] you wanted to
reveal you might say, 'Well actually my best friend was a,
you know, drug addict' or whatever it might be. (PO18)

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There remains debate as to the appropriateness of self-disclosure
interventions, and particularly self-involving self-disclosures.
According to Knight (2012), self-involving self-disclosure involves
'relevant experiences from the clinician's life and circumstances from
outside the session'. However, it is clear that PO18 uses this type of

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self-disclosure as a reactive measure to reinforce the authenticity of empathy displayed by the probation practitioner. In contrast, three participants described self-disclosure as a proactive tool, the aim of which is to aid the creation of an empathic connection with the client:

I think limited self-disclosure is positive, to let people know that while we can sort of appreciate everything that's going on in their lives; we've been through similar things. (PO2)

I mean maybe try and relay a situation you've been in where it has been awkward or difficult to do something ... explain to someone, 'This is as difficult for me as it is for you, you know. I know that I do this for a living but this is not easy for me to ask you these questions and expect you to answer them, you know. I have some apprehensions about sitting here and asking you, "Well what are your fantasies? Why did you commit this offence?" You know it can be as difficult for me to ask and to hear what you've got to say as it is for you to thinking about it and verbalise it' ... because I think they then see you on some sort of level footing ... then that makes people maybe not feel so vulnerable and open to attack or challenge, it then becomes more of a constructive conversation. (PO8)

It could be argued that these examples expose the narrowness with 25 which SEEDS engages with empathy where it is primarily with 26 reference to motivational interviewing and reflective listening (Miller 27 and Rollnick, 1991, pp 51-2). Motivational interviewing clearly has 28 benefits in the building and maintaining of relationships between 29 probation practitioners and clients. However, the way in which 30 empathy was described by our participants demonstrates that there are 31 a variety of ways of engaging in empathy, which are not restricted to 32 reflective listening. Instead, they emphasise the importance of sharing 33 of experiences and/or emotions in order to build relationships. 34

Clear boundaries: honesty and the effective use of authority

In order to build relationships with clients, probation practitioners are also required to create clear boundaries. Participants were less inclined to refer to emotions when discussing this aspect of their work than they were when discussing empathy. However, reference was made

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by four participants to the need to be honest with clients (see also 1 Phillips, 2013): 2 3 ... you try to make it clear at the beginning that, you know, 4 these are the rules and that you're trying to help them in any 5 way you can, but it has to be within that, you know, they 6 have to report otherwise you can't do anything can you if 7 they don't actually come in or you don't see them. (PO6) 8 9 Participants were mindful of the dual role that they play, and reference 10 was made to the fact that they needed to explain right from the outset 11 the position of the PO in relation to the client. Therefore, while the 12 emotional labour required in order to get to know and understand 13 the client was often described first, there was also reference to the 14 15 fact that from the beginning it was important to have an honest and transparent relationship in terms of the relationship between the PO 16 and the client. 17 Nevertheless, emotions did arise during these discussions, primarily 18 where participants described having to use authority in an effective 19 way with clients. While it is acknowledged that the effective use of 20 authority is a separate element of SEEDS, discussion by participants 21 also centres on the effective use of authority in the creation of 22 boundaries in order to build relationships with clients. 23 However, it is interesting to note that when discussing this aspect 24 of their job, rather than referring to the use of emotions per se, 25 participants described having to be emotionally detached or suppress 26 certain types of emotion: 27 28 I think at the end of the day you sort of go into that risk 29 management mode don't you? So you go away from, you 30 know, I think when I've recalled somebody it's a last, last 31 resort and it's not like I've not spelled out to them that if 32 this happens this will happen. (PO20) 33 34 I do sort of seem to stand back and sort of try and gain a 35 bigger picture rather than be really emotionally connected 36 to an issue at times. So yeah, even in these meetings 37 everyone else is sort of saying, 'Isn't it dreadful?', and I'm 38 thinking, 'It's her choice, sort of thing, and we can do what 39 we can do to support her?', but that's ultimately her choice 40 of how she will lead her life in the next couple of weeks 41 and months. (PO3) 42

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In both of these comments, reference is made to risk and the 1 boundaries, whether explicitly or implicitly referred to, that need 2 to be respected. However, there is a clear difference in the reasons 3 for these participants needing to emotionally detach. PO20 refers 4 to going into risk management mode. The use of the word 'mode' 5 perhaps provides a limited indication of whether deep or surface acting 6 is used. However, it does suggest compartmentalisation in terms of 7 the use of emotion following consideration of this difficult course 8 of action, particularly given the emotional effort made by probation 9 practitioners to build relationships. Additionally, the purposeful way 10 in which PO20 presents the boundary discussed also suggests that 11 effective use of authority requires minimising the potential for an 12 allegation of abuse of power. This is again achieved by detaching from, 13 or suppressing, unwanted emotions. 14

In contrast, the description by PO3 of the way in which he 15 detaches from the client seems to be more about how he effectively 16 maintains the clear boundaries of the relationship internally rather 17 than it being a demonstration to the client of their position within the 18 relationship. This could be understood as self-care, but it might also 19 be an example of the way in which practitioners have internalised the 20 responsibilisation agenda that has been prevalent in criminal justice 21 policy over the past few decades (Garland, 2001). 22

Furthermore, there are instances where, in order to ensure that the authority they possess is used effectively, participants said they found it necessary to suppress certain emotions:

I just kind of check myself at my instance response because I think when somebody, when I do feel disappointed then I think my nature would be to say, 'God, I am so disappointed', you know, 'Why would you do that?' In actual fact, I just check myself and just say, 'OK so this information has come to light. You told me this but this is actually what's happened here.' And try and not get focused, focus at all on how I feel about it. (PO14)

I were annoyed with him [client] [laughs]. It'd have been really easy for me to just to go, 'Look I'm suspending you from unpaid work and we'll see what the court are going to do about this.'... I don't think I displayed it, I think he, you know he felt, I think that were his last thing to pull out of the hat were, 'This is a vendetta against me', because he'd tried everything else. You know, I think that he could do were [to say], 'This is personal.' I don't think it were anything to do with my emotions, my tone of voice or anything like that. (PO11)

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With reference to PO14's description of her need to suppress the 5 disappointment she feels at the way a client has behaved, there is clear 6 movement from surface acting to deep acting and therefore a move 7 from suppression of emotion to a form of emotional detachment. On 8 the other hand, PO11 seems satisfied that using surface acting in order 9 to suppress annoyance at the behaviour of the client is an effective 10 way of ensuring that the boundary remains clear. While it has been 11 suggested earlier that there are potential negative consequences of 12 using surface acting, here we see another example of 'faking in good 13 faith' in order to ensure that the task is completed efficiently (Ashforth 14 15 and Humphrey, 1993). The task here was to breach the client in a way that would minimise the potential of the client taking the decision 16 personally. Thus, PO11 suppresses annoyance in order to convey to the 17 client a particular image of what it means to be a probation practitioner 18 (Goffman, 1959). This might also be considered as a form of prosocial 19 modelling. 20

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Combining clear boundaries and work to get to know and understand the individual: getting the balance right

In the analysis so far, we have attempted to show, through the lens of
emotional labour, how participants engage in emotional labour to get
to know and understand clients and create clear boundaries. However,
SEEDS guidance expects probation practitioners to combine these two
already emotionally complex and difficult requirements. Participants
attempted to describe how they achieved this objective:

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I guess the way I see it is I always see probation as two sides.... So I tend to talk about that with people quite explicitly and say, 'Look you know, alright so yeah we're going to work to support you but at the same time if we feel that you know you could cause a, you know, if we think you pose a risk to the public then, then we have to sort of take steps to do something about that.' (PO13)

[Y]ou're playing two roles aren't you? You're playing the
sort of, person who wants to, you know, like in the olden
days, advise assist and befriend, sort of the rehabilitative

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role but you're also playing the like manage the risk to the public role. So you've got, you're wearing two hats and that can be difficult sometimes because that can, you know, lead to a breakdown in relationships, if you do have to breach somebody or something like that. So like I said from the outset, you need to sort of manage that expectation that this is what I'm here to do. So I suppose, I'm trying to think how to describe it as an emotion or as an emotional display but I suppose it's the good cop, bad cop type thing. (PO20)

These two participants articulate well how emotional labour 11 expectations often demand contrasting emotional displays. Practitioners 12 have to perform at least two roles that are tied to the organisational goals 13 of public protection and rehabilitation. However, inherent in every 14 interaction is a need to prioritise a particular goal, which, based on 15 our analysis above, suggests a need to quickly and spontaneously switch 16 between different display rules. Thus, looking at practice through the 17 lens of emotional labour allows us to see the ways in which the two 18 potentially competing macro-goals of probation (public protection 19 and rehabilitation) manifest at the micro-level of client-facing work. 20 This, we would argue, has the potential to take an emotional toll 21 on probation practitioners as well as requiring considerable emotion 22 management skills. SEEDS asks practitioners to simply 'combine' these 23 two elements of relationship building. This, we would argue, disguises 24 the complexity of the emotional labour required. 25

Conclusion

As we saw in the literature review, emotions have been marginalised 29 in terms of acknowledging their contribution to effective practice. 30 Arguably, the increasingly managerial approach to probation has led to 31 models of effective practice such as core correctional practice, STICS 32 and SEEDS that have not engaged explicitly with the complexity of 33 the emotional labour required by probation practitioners in building 34 their relationship with clients. This is important because unless we 35 engage with the emotional aspect of practitioners' work with clients, 36 we are restricting ourselves to the 'what' of effective practice rather 37 than the 'how'. We have examined the 'how' through an examination 38 of the way in which people surface act and deep act in probation. 39

As we have shown, this is a very complex area of probation work 40 and demands considerable emotional management. Participants said 41 that the building of relationships clearly required getting to know 42

and understand the individual. They do this by using empathy in 1 different ways. Of equal importance to practitioners was the creation 2 of clear boundaries. While participants referred less to the active use 3 of emotion in this context, they focused on emotion suppression and 4 detachment. SEEDS requires the combining of these already complex 5 emotional skills, yet the way it is presented belies the difficult and 6 essential nature of this work. Participants described the demand to 7 combine the two elements of relationship building as the need to 8 be two people at once, to have a dual role, to perform two types 9 emotional labour at the same time. This is no mean feat. 10

We have already highlighted some of the consequences that result 11 from such complex emotional labour. Participants described the way 12 in which they engage in deep and surface acting, both to get to know 13 and understand the client and create clear boundaries. We have already 14 acknowledged that deep and surface acting can result in both positive 15 and negative consequences. With reference to the latter, we need to 16 consider some of the ways in which the negative consequences can 17 be ameliorated. 18

Emotional labour needs to be made more explicit. This can be 19 achieved through training initiatives such as the new Community 20 Justice Learning programme, as well as through continuous professional 21 development. Furthermore, more generally in probation practice 22 there is the potential for engagement with emotional labour through 23 reflective supervision (a further element of SEEDS). This would go 24 some way to providing the much-needed time and space to develop 25 the emotion management skills required to build relationships with 26 clients. 27

At a more organisational level, if probation providers are to 28 reintroduce SEEDS (and we think there is great merit for public and 29 private providers in doing so), it is important that the emotional aspect 30 is taken into account. It is important to note that this chapter has only 31 examined one element of SEED – that of relationship building – vet 32 this has shed light on the emotional labour of probation work. Thus, 33 there is scope for more analysis, both in terms of relationship building, 34 as well as more generally across the SEED model. The reintroduction 35 of SEEDS represents an important opportunity to place emotional 36 labour as one of the key pillars of probation work. By showing how 37 probation practitioners perform emotional labour when building 38 relationships, we have demonstrated that emotion is inherent to 39 effective practice. No longer should it be marginalised or dealt with 40 obliquely, but should be recognised as central to the achievement of 41 42

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organisational goals as well as structuring the micro-level interactions between practitioners and their clients.

Note

¹ The pilot project, which ran between spring 2011 and spring 2012, was named SEED (Skills for Effective Engagement and Development). SEED subsequently became known as SEEDS (Skills for Effective Engagement, Development and Supervision) when it was later offered to other probation trusts, which had not formed part of the original pilot.

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THIRTEEN

Staff supervision in youth justice and its relationship with skill development: findings from Australia

Charlene Pereira and Chris Trotter

Introduction

Staff supervision - a forum for critical reflection and learning, or 16 a surveillance tool? Research shows that supervision approaches 17 that predominantly focus on performance management, and fail to 18 balance the supervisory functions of accountability with education and 19 support, limit the space for reflection and skill development (Morrison, 20 2005; Carroll and Gilbert, 2011). It creates an environment where 21 supervisee practice becomes reactive and mechanistic, maintaining 22 organisational status quo (Weld 2012). While integrated models of staff 23 supervision that encompass task-focused and clinical components are 24 the preferential approach for creating a forum for ongoing professional 25 development, supervisor competencies are not to be overlooked. 26 Process-oriented skills including, but not limited to, role clarification, 27 contracting - including limitations to confidentiality, establishing in 28 partnership the frequency and duration of meetings, and evaluation 29 of the working alliance, together with interpersonal skills including 30 empathy, open and honest communication and the use of challenge, 31 encourage the staff or practitioner being supervised (the supervisee) 32 to foster practice that is evidence-based and promotes client wellbeing 33 and community safety (Davys and Beddoe, 2010; Carroll and Gilbert, 34 2011). It also contributes to creating a sense of belonging and support 35 for the supervisee, which in turn may increase staff retention and 36 provide for continuity of care for clients (Grant et al, 2012). 37

This chapter describes the purpose of clinical, professional and managerial supervision, and summarises the key approaches to professional supervision within the helping professions. The chapter then reviews supervisor competencies associated with what works in enhancing practitioner skill development, together with supervisee 42 experiences of what does not work in supervision. Research shows that
 what works in the direct supervision of offenders parallels what works
 in staff supervision. The chapter concludes with a brief outline of a
 study being undertaken in youth justice in Australia, which examines
 the influence of supervision styles on practitioner skill development
 and the implementation of evidence-based practice skills.

The findings presented are based on a systematic review approach 7 using the key search terms clinical supervision, professional supervision, 8 staff supervision, corrections, probation, skill development, professional 9 development, decision making and reflective learning. The database 10 search included ProQuest Criminal Justice, SAGE Criminology full 11 text, Taylor and Francis, OVID - Psych Info, Scopus and Google 12 Scholar. The review period spanned 2000- 16. This broad-based 13 review of supervision across several databases was implemented due 14 to the dearth of literature relating to professional supervisory practices 15 with case managers within the criminal justice system and/or working 16 with involuntary clients. Clinical supervision, on the other hand, 17 seems to be closely aligned with psychological practice and is published 18 widely in counselling journals. 19

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The purpose of supervision: clinical, professional and managerial

²⁴ Clinical supervision

Clinical supervision has historically been associated with psychological 26 practice. It is suggested that Freud initiated 'informal supervision' 27 with a group of doctors training to become psychoanalysts. Clinical 28 supervision within this context involved small group discussions to 29 review and critique treatment practices with patients. This style of 30 supervision was formalised in the 1920s by Max Eitington of the 31 Berlin Institute of Psychoanalysis, who made clinical supervision a 32 formal requirement for individuals undertaking psychoanalytical 33 training (The Bouverie Centre, 2013). In the late 20th century, clinical 34 supervision within the US was officially introduced as a reflective 35 space and supportive tool for professionals other than those engaged 36 in psychological practice, including social work and other helping 37 professions (Carroll, 2007). 38

With clinical supervision moving away from its psychoanalytical roots and integrating more broadly into the social services, the purpose and application of supervision took on a more educational process, with the 1970s establishing supervision as the 'reflection on practice'

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aspect of clinical work (Carroll, 2007). Today, irrespective of one's 1 professional training, clinical supervision continues to be viewed as 2 an interaction between the supervisor and supervisee to encourage 3 self-development, enhance skills, competence and confidence, and 4 ensure ethical practice and compliance with professional standards and 5 practice, with the overarching theme of creating 'a structured system 6 of reflection, primarily with the intention of improving practice' 7 (Driscoll, 2000; Spouse and Redfern, 2000; van Ooijen, 2003 [[ref 8 supplied is dated 2000?]], cited in Rolfe et al, 2011, p 102). The 9 psychodynamic idea of creating a working alliance is foundational 10 across clinical supervision practices regardless of profession and will 11 be explored further when examining the key competencies associated 12 with creating effective supervision. 13

Professional supervision

While the terms clinical and professional supervision are used 17 interchangeably within the literature, they are distinctively different 18 from the term managerial supervision. For the purpose of this chapter, 19 professional supervision within youth justice will be defined according 20 to the Australian Association of Social Workers (AASW) Supervision 21 Standards definition, given that case management practices align more 22 closely with social work than psychology. Clinical and professional 23 supervision according to the AASW both share the focus of enhancing 24 professional practice skills and competence in order to ensure quality 25 of service to clients. However, within the professional supervision 26 definition it also acknowledges the importance of the interaction and 27 dialogue between supervisor and supervisee, to create a forum for 28 reflection and learning, and holding one accountable to professional 29 standards, and organisational policies and procedures (AASW, 2014). 30

Managerial supervision

Line manager supervision is defined as:

the person to whom the social worker is accountable/ reports to within the organisational structure of the employing organisation. The line manager is responsible for day to day, operational matters. (AASW, 2014, p 13)

Managerial supervision focuses primarily on organisational outcomes 41 and is provided by staff members who often report limited knowledge 42

of skills specific to professional supervisory functions (Davys and 1 Beddoe, 2010). Morrison and Wonnacott (2010) argue that it is often 2 married with inconsistent induction, training and support in the role 3 of supervisor. The managerial supervisor is responsible for ensuring 4 performance standards are maintained and organisational protocols 5 followed, in addition to completing performance reviews, helping 6 the supervisee with planning and management of their caseload, and 7 reviewing the supervisees' problem-solving and decision-making capacity 8 as an accountability mechanism to manage risk. With the introduction 9 of targets in the public sector, and clients becoming consumers, 10 there has been a shift toward a 'business' model of practice (Weld, 11 2012). Managerial supervision must also ensure that the supervisee is 12 operating effectively to enable the organisation to meet its required 13 level of productivity, utilise resources efficiently and comply with 14 quality assurance standards (Lawler, 2015). Compared with professional 15 supervision, managerial supervision tends to be more process-driven and 16 corrective, rather than transformative. The supervisory relationship is 17 perfunctory and administration focused (Weld, 2012). 18

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Clinical supervision in the helping professions: key approaches

At its core, professional (and clinical) supervision is concerned with 23 providing a better quality of service to clients by ensuring that ethical 24 and professional practice standards are met and interventions are 25 tailored to the individual needs of the client. For staff working with 26 offenders, this requires case managers to be mindful of evidence-based 27 practices such as the Risk-Need-Responsivity principles to provide 28 a balanced approach to rehabilitation and community safety (Bonta 29 et al, 2013). Supervision is concerned with facilitating the acquisition 30 of practitioner skills to increase competence and confidence, given its 31 association with higher levels of job satisfaction and morale, as well 32 as improved client outcomes (The Bouverie Centre, 2013). It is also 33 posited that supervision may act as a safeguard against practitioner 34 burnout and encourage retention by creating a sense of belonging, 35 encouraging accountability through reflective practice, and fostering 36 the practitioners' professional identity (Tsui, 2005; The Bouverie 37 Centre 2013). 38

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Functional models

The key difference between managerial and professional supervision 3 approaches may be attributed to the way in which the functions of 4 supervision are weighted, and the hierarchical nature of the supervisory 5 relationship where one party (manager) is favoured as the authority 6 and the other (supervisee) the recipient of advice or direction, and 7 disciplinary procedures (The Bouverie Centre 2013). Within the social 8 services, and in particular case management occupations, managerial 9 supervision dominates (Davys and Beddoe, 2010). This style of staff 10 supervision is based on functional approaches that are task-focused 11 and made up of three components - administration (normative), 12 education (formative) and support (restorative) –drawing on the work 13 of Kadushin, Proctor and Morrison (Hawkins and Shohet, 2006), 14 with the administrative function focusing on accountability to policies, 15 protocols, ethics and standards at the forefront (Davys and Beddoe, 16 2010). Morrison's (2005) task-focused approach to supervision also 17 includes a fourth function - 'mediation' - which is concerned with 18 engaging the individual within the organisation (Morrison and 19 Wonnacott 2010). Morrison's approach is discussed further when 20 exploring the integrated models of supervision. 21

Studies point to the benefits for supervision approaches to move 22 away from focusing predominantly on performance management, and 23 balance the supervisory functions of accountability with education and 24 support, to facilitate ongoing professional development skills. However, 25 within risk averse environments with high levels of accountability such 26 as youth justice, focus on the educative and support functions, together 27 with attending to the relationship between the practitioner, supervisor 28 and work context, can be overlooked or given less attention. In such 29 circumstances, practitioners may rely more heavily on risk assessment 30 tools at the expense of reflection and professional discretion, with 31 case management practice becoming reactive and mechanistic (Weld, 32 2012). Parton (2006), Gillingham (2006), and Stanley (2007) suggest 33 that within the child protection sphere this has led to defensive practice 34 where procedural matters dominate. In turn, aspects of practitioners' 35 work, practice or behaviour that need support and attention may be 36 driven underground for fear of reprisals, which could affect careers 37 (Weld, 2012). 38

Other key approaches to facilitating ongoing professional 39 development of practitioners include the developmental models, 40 integrated models combining clinical and managerial components 41 of supervision, and the current move toward post-modern reflective 42 1 approaches that are strengths-based and solution-oriented, and foster

2 an experiential learning environment.

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Developmental models

The developmental models were most prevalent in the 1980s and are 6 based on the broad premise that supervisees 'follow a predictable and 7 staged path of development' (Davys and Beddoe, 2010, p 31). The role 8 of the supervisor is to attend to each sequential stage of development, 9 ranging from the 'novice' who requires instruction through to the 10 'expert' autonomous practitioner (Davys and Beddoe, 2010). There are 11 criticisms of developmental approaches for their prescriptive nature and 12 their focus on demonstrated competence, as opposed to the potential 13 development of the supervisee, which may be supported through 14 collaboration. It is suggested that developmental approaches are useful 15 as they encourage the supervisor to: pay attention to the supervisees' 16 level of experience; tailor interventions to the supervisees' stage of 17 development; and work with the supervisees to enhance their level of 18 competence (Davys and Beddoe, 2010). 19

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²¹ Integrated models

Integrated models that combine managerial (task-focused) and clinical 23 (skills-based and reflective practice) components have been rated as the 24 preferential approach for social work supervision. A study undertaken 25 by Beddoe (2010) in New Zealand investigated how six social work 26 expert practitioners conduct professional supervision, using semi-27 structured interviews to explore the impact of 'risk discourse' on their 28 supervisory role. The need for supervisors to pay attention to all three 29 supervision functions (formative, normative and restorative) equally, 30 was noted by the supervisees. These functions can prevent supervisors 31 from blurring managerial and professional goals, and can encourage 32 practitioners to utilise supervision as a reflective process. This finding 33 supports the work of Bradley and Hojer (2009, p 79), which compared 34 supervision practices involving social work case managers in England 35 and Sweden. The case managers were positive about their supervision 36 experience where 'a balance had been struck between the competing 37 aspects' of accountability, education and support. 38

Tony Morrison's (2005) integrated model of supervision has been
widely applied within the social work and case management fields of
practice internationally, and in Australia (Morrison and Wonnacott,
2010). Morrison acknowledges that the core tasks of supervision

include administration (normative) focusing on monitoring standards 1 and ethical practice; education (formative) focusing on the ongoing 2 professional skill development and resourcing of the practitioner; and 3 support (restorative) focusing on enhancing professional development 4 through reflective practice and attending to the personal relationship 5 between the practitioner and work context. Morrison also claims that 6 task-focused approaches are limited in performance outcome if they 7 do not to take into account the interaction between these functions, 8 or identify the role of the supervisor in facilitating critical analysis 9 of practice. Morrison goes on to suggest that such models need to 10 situate the dynamics of the supervisory process within the wider 11 organisational or inter-agency context and emphasises the need for an 12 integrated model of supervision that has four functions, the additional 13 function being mediation (Morrison and Wonnacott, 2010). 14

According to Morrison, the supervisor, being in a middlemanagement position, is often required to adopt the mediator role to balance the needs of the organisation and the needs of the staff member. This integrated model allows the supervisory process to broaden out its focus to the needs and priorities of the four stakeholders: the consumer, the staff members (supervisor and supervisee), the organisation, and inter-agency partners (Morrison and Wonnacott, 2010). 21

Within the counselling domain, Hawkins and Shohet's (2006) Seven 22 Eved Model of Supervision and Carroll's (2007) integrative approach 23 also draw attention to the need to consider all stakeholders. This 24 is especially important when inviting supervisees to reflect on, and 25 examine, their relationship with the client, and what influences their 26 assessment and intervention strategies (Carroll and Gilbert, 2011). 27 There is a strong focus on learning through reflective practice, as 28 central to the supervision process, for both the supervisee and 29 supervisor. The supervisor thus assumes a co-exploration role, to help 30 the supervisee develop insight into self and practice. The application 31 of in-session tasks such as role playing alternative interventions and 32 critiquing one's practice skills is encouraged and supported (Davys and 33 Beddoe, 2010; Carroll and Gilbert, 2011). This supervisory style aligns 34 with strengths-based and solution-focused supervision that favours 35 the co-construction of ideas; engages the supervisee in conversations 36 that are supervisee-focused; uses language that is respectful; is non-37 judgemental of supervisee or clients; is hopeful; entails questions to 38 challenge and stimulate multiple perspectives; and encourages the 39 supervisee to identify what is working well at present, and to take 40 notice of thoughts and feelings in monitoring their progress, with the 41

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view to helping the supervisee become their own internal supervisor(Davys and Beddoe, 2010).

In a review of 24 published empirical articles summarising models 3 and concepts used in supervision, findings showed irrespective of 4 the supervisory approach, reflection was often embedded as part of 5 the process. Eighty-two percent of the reviewed articles 'described 6 outcomes consistent with the experiential learning cycle', indicating 7 the centrality of experiential learning to the practice of supervision 8 (Milne et al, 2008, p 181). David Kolb's (1984) experiential learning 9 cycle comprising the four elements 'doing, reflecting, learning, 10 and applying' (Carroll and Gilbert, 2011, p 20), together with the 11 contribution of reflective practice by Donald Schon (1983), who 12 promoted the development of moving the practitioner from 'reflection-13 on-action' (post the interaction) to 'reflection-in-action' (thinking 14 about what you are doing in the interaction, and what you will do 15 next), not only informs supervisory practices, but is instrumental to 16 all aspects of adult learning (Schon, 1983; Davys and Beddoe, 2010). 17 In summary, the literature identifies that irrespective of the 18 supervision model adopted, staff supervision is concerned with the key 19 tasks of accountability (adherence to organisational policy, procedures, 20 professional association codes of conduct and ethical guidelines); 21 education (evidence-based practice); and support (fostering ongoing 22 professional development through reflective practice and exploration 23 of the impact of work on personal and professional relationships), with 24 the primary intention of developing an improved service to clients 25 (Davvs and Beddoe, 2010). However, the way in which the supervision 26 tasks are prioritised and explored in sessions is dependent on the model 27 used. The functional and developmental models are supervisor-led, 28 while the integrated and reflective/strengths-based approaches adopt 29 a co-exploration role between supervisor and supervisee, modelling 30 a collaborative approach to improving practice. The relationship 31 between the supervisor and supervisee is therefore identified as being 32 of utmost importance, for it is the medium through which supervision 33 objectives are accomplished. Given this correlation, it is important to 34 review supervisor competencies associated with enhancing practitioner 35 skill development. 36

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What works in supervision?

40 It is asserted that supervisor competencies are instrumental to fostering
41 the process of reflective practice, given that the ability to objectively
42 examine one's beliefs and values, and how it influences actions taken

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with clients, is difficult to achieve without the professional perspective of another (Rolfe et al, 2011). Supervisor competencies can be separated into two categories: process-oriented skills and interpersonal skills.

Supervisor competencies: process oriented skills. Contracting, role clarification, evaluation, feedback

Process-oriented skills are concerned with establishing the structure 9 and purpose of the supervisory relationship. According to Carroll and 10 Gilbert (2011), contracting or establishing the supervision agreement at 11 the onset of the relationship is essential. The contract clearly stipulates 12 the roles and responsibilities of each party, noting the importance 13 of professional ethics and accountability to clients, employers and 14 professional member bodies. It documents the supervisee's needs in 15 the form of learning goals, and confirms limitations to confidentiality. 16 Practicalities such as frequency, location and duration of sessions 17 is outlined, together with the response to non-attendance and 18 cancellation, the storage of notes and the release of information for 19 supervisory reports (Carroll and Gilbert, 2011; Rolfe et al, 2011; The 20 Bouverie Centre, 2013). Discussion at this stage should also include 21 the supervisor's theoretical orientation, approach to supervision 22 and work experience, to provide the supervisee with an informed 23 understanding of what the supervisor can provide within the space for 24 reflection and learning (Rudland et al, 2010; The Bouverie Centre, 25 2013). This process is very similar to role clarification skills, which 26 are a key aspect of effective practice with involuntary clients including 27 offender supervision (Trotter, 2013), emphasising again that many of 28 the skills of client supervision reflect the skills of staff supervision. 29

A study examining supervisory practices with nurses in Iran, 30 completed over a two-year period (2010-12) and comprising semi-31 structured interviews with 25 participants (10 nurses, nine supervisors, 32 two matrons, and four head nurses) and a review of supervisory notes, 33 supports the importance of contracting. Supervisees suggested that 34 establishing the contract prior to beginning supervision would be 35 beneficial to reach agreement on content and supervision goals. 36 Role clarification inclusive of the responsibilities of supervisor and 37 supervisee was also identified as important. Other skills such as 38 negotiation and the ability to facilitate a collaborative working alliance 39 to assist supervisees with decision making and conflict resolution were 40 identified, and training that encompassed teaching and support for 41 supervisors was recommended given the association between quality 42 of the supervision relationship on the supervision process and staffretention (Dehghani et al, 2016).

Carroll and Gilbert (2011) draw our attention to the need for a 3 scheduled two-way evaluation process to be incorporated into the 4 supervision arrangement to review the working alliance and monitor 5 progress toward the supervisee's professional learning goals (Carroll 6 and Gilbert, 2011; The Bouverie Centre, 2013). When a contract 7 moves from being a two-way agreement between the supervisee 8 and supervisor to a three-way contract involving the organisation, 9 confidentiality boundaries and role clarification must be stipulated 10 clearly and understood by all three parties before supervision begins 11 (Carroll and Gilbert, 2011; The Bouverie Centre, 2013). This may 12 occur when the organisation provides managerial supervision and 13 contracts out clinical supervision to meet the supervisee's clinical 14 practice requirements. Within such arrangements, the clinical 15 supervisor may take on the mediator role identified within Morrison's 16 integrated approach to supervision by advocating on behalf of the 17 supervisee with the organisation, and acting as an accountability 18 mechanism on behalf of the organisation to ensure the supervisee 19 is meeting both professional and program standards (Morrison and 20 Wonnacott, 2010). 21

According to Carroll and Gilbert (2011, p 41), process-oriented 22 skills are useful for avoiding what they term the 'psychological 23 contract': the implicit agreement between supervisor and supervisee 24 regarding co-creating a safe and facilitative environment in which to 25 discuss case practice and receive evaluative feedback. It may also be 26 described as the unspoken expectation one brings to the relationship 27 regarding the supervision process, which, if left unaddressed, may 28 result in disappointment and misunderstanding. It could rupture the 29 supervisory alliance that is pivotal to creating the context for effective 30 supervision. Weld (2012) proposes that the supervisory relationship 31 may influence not only how supervisees perceives the current and 32 subsequent supervision relationships, but also how they perceive the 33 organisation and other relationships within the workplace. 34

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Supervisor competencies: interpersonal skills

Several interpersonal skills have been associated with influencing
the success of supervisory relationships and interventions. These
supervisory skills have been mostly adapted from the counselling
literature and include the supervisor conveying positive regard, active
listening and paraphrasing (Davys and Beddoe, 2010). According to

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Smythe and colleagues (2009), this cluster of interpersonal skills sets the 1 foundation for engagement and acknowledges the supervisee as being 2 central to the process. Weld (2012) further notes that the supervisor, 3 as the main tool for creating a partnership to foster quality reflection 4 and learning, also needs to generate safety and trust by exhibiting 5 congruency through modelling the skill(s) and the behaviour one is 6 asking of the supervisee: demonstrating openness, honesty, being fully 7 present in sessions and using appropriate humour. Humour at the onset 8 of the supervisory relationship may help support openness, increase 9 warmth and build rapport, and contribute to a positive interaction 10 throughout the supervisory relationship by bringing attention to, 11 and balancing out, the personal and professional elements of the 12 relationship. In addition, Weld (2012) draws attention to the use of 13 empathy in the supervision dialogue as a means of acknowledging that 14 the supervisee is being heard. 15

Open and closed questions: reframing

Other skills identified within the literature include the use of 19 questioning and reframing. Open question enquiry aligns closely with 20 the reflective learning model of supervision. It requires the supervisor 21 to demonstrate curiosity and allow the supervisee the space and time 22 to enhance work practice through insight and understanding, thus 23 supporting problem solving. Closed questions, by contrast, help 24 clarify information. The skill reframing provides the supervisee with 25 an alternative framework from which to view the issue inclusive of 26 the client's perspective (Davys and Beddoe, 2010). Again, what works 27 in staff supervision reflects what works in the direct supervision of 28 offenders and other involuntary clients, where relationship skills have 29 been consistently identified as core skills in effective practice (see 30 Trotter, 2013, for a review). 31

Problem solving

Problem solving is the process of working through details of a problem 35 to reach a solution following a set of prescribed steps (Campbell, 2006). 36 According to Trotter (2015, p 126), these steps include: surveying of 37 problems; collaborative decision making regarding the prioritisation 38 of problems; detailed exploration of the problem or problems to be 39 worked on; goal setting; contracting; the development of strategies 40 and tasks; and an ongoing review of progress toward the desired goal. 41 There is support for the effectiveness of problem-solving processes 42

and application of skills in staff supervision. A study by Harkness and 1 Hensley (1991) investigated social work supervision and client outcomes 2 in a community mental health centre comprising one supervisor, six 3 staff members (four psychologists and two social workers), and 161 4 clients with clinical depression. They found scheduled one-to-one 5 client-focused supervision sessions requiring the supervisee to use basic 6 communication, problem-solving and relational skills in client sessions, 7 as opposed to a mixed-focus supervision arrangement incorporating 8 administration, training and clinical consultation delivered in a team 9 meeting, produced a 10% improvement in client satisfaction with goal 10 attainment, a 20% improvement in client satisfaction with worker 11 helpfulness and a 30% improvement in satisfaction with the partnership 12 between client and worker. 13

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¹⁵ Silence

The use of silence in supervision has been found to encourage the 17 supervisee to engage in reflective practice via the internal processing 18 of information (Davys and Beddoe, 2010). Supervisors guided by the 19 developmental approach described earlier may incorporate the skill 20 of silence more readily with introvert supervisees to allow them the 21 time required to determine their responses. A study exploring silence 22 in supervision confirms the benefits for introverted learners. Farmer 23 (1988, pp 34–5) found that when supervisors paused for approximately 24 three to five seconds after a supervisee spoke, there was an increase in 25 'contributions made by quiet supervisees; in confidence demonstrated 26 by fewer inflected responses; in speculative thinking; and in the use 27 of questions'. 28

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³⁰ Challenge

While the abovementioned skills promote support and a safe and 32 trusting working alliance, in order to facilitate the development 33 of a reflective practitioner, the skill - challenge - must also be 34 incorporated. Again, this is consistent with the research on effective 35 offender supervision (Trotter et al, 2016). Challenge is concerned with 36 helping supervisees identify their 'blind spots' by inviting discussion 37 on their assumptions; and/or by raising uncomfortable issues that have 38 emerged in practice in order to identify and implement strategies to 39 improve practice. 40

Davys and Beddoe (2010) suggest that challenge with feedback is
central to professional development. Feedback needs to be a two-way

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process that occurs on a regular basis and should be delivered with respect, honesty and the opportunity for discussion to assist learning. It is the role of the supervisor to clarify the expectations of feedback, and how it will be delivered (verbal/written). The supervisor should also ensure that feedback is specific and balanced regarding what is working, and what could be done differently by both supervisor and supervisee, to foster a shared responsibility for learning and improvement (Davys and Beddoe, 2010; Carroll and Gilbert, 2011).

Observation

Observation is one of many skills supervisors use in the feedback 12 process. Observation in session usually takes the form of the supervisor 13 tuning into, and taking note of, the supervisees' choice of words, 14 feelings, thoughts, mood and actions when discussing their work. 15 It may also involve reviews of case notes, listening to audio-taped 16 sessions, or, where permitted, viewing direct client work. The 17 purpose of observation is to help support the supervisee make a 18 shift in thinking and/or behaviour, and to improve practice skills. 19 This is facilitated through the supervisor asking a question, making a 20 statement or suggestion to generate insight into what was happening 21 for the supervisee on a personal and professional level, and, where 22 required, developing a plan of action for improvement (Weld, 2012). 23

Depending on the supervisee's level of reflective practice, the 24 supervisor may need to draw on a range of techniques to facilitate 25 this process. This may include: motivational interviewing: a goal-26 oriented, person-centred approach for eliciting behaviour change 27 with supervisees who need help to explore and resolve ambivalence; a 28 solution-focused approach of identifying exceptions for the supervisee 29 who is feeling stuck or disempowered; a narrative approach of 30 externalising the issue; and/or a cognitive-behavioural approach of 31 setting tasks to foster self-directed learning and promote active problem 32 solving (Davys and Beddoe, 2010; Weld, 2012). 33

Self-disclosure

Self-disclosure is a skill taught, applied within the psychology and counselling profession for the betterment of the client. The literature shows that by sharing information based on practice experience, or sharing thoughts and feelings regarding the supervisory relationship, in addition to self-disclosing mistakes, the supervisor can strengthen the supervisory relationship and address some of the power imbalances that 42

may exist (Davys and Beddoe, 2010). According to Weld (2012), self-1 disclosure may also contribute to normalising supervisees' experiences 2 and help transform supervision into a space where supervisees do not 3 feel shame or judged in relation to their practice, but feel supported 4 to express vulnerability. A study by Lizzio and colleagues (2009) of 5 supervisees' perceptions of supervision processes and outcomes with 6 psychology graduate supervisees supports self-disclosure as a skill that 7 can increase the level of trust between supervisor and supervisee, 8 and in turn supervisee openness, allowing for an authentic learning 9 relationship to be established. 10

The foregoing description of interpersonal and process-oriented 11 skills identified within the literature highlights the complexity of 12 the supervisor role and reinforces the importance of having skilled 13 supervisors to foster practice that is evidence-based, accountable, 14 innovative and creative in its approach to promoting client wellbeing 15 and community safety, as well as eliciting a sense of belonging and 16 support among supervisees; this, in turn, increases staff retention and 17 provides for continuity of care for clients (Grant et al, 2012). 18

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Parallel process: client supervision and staff supervision

Reference was made earlier to the parallels between client supervision 22 and staff supervision. This is supported by Christensen and colleagues 23 (2008), who propose that there are parallels between the skills 24 contributing to effective staff supervisor-supervisee interaction 25 and effective case manager-client interaction. These skills include: 26 establishing a relationship based on trust and respect; exploring in 27 partnership potential strategies to problems; observing competency; 28 providing constructive feedback; keeping tasks concrete, specific 29 and documented; and mentoring staff as they apply new skills and 30 knowledge. Research on work with offenders also supports the view 31 of Christensen and colleagues (2008). 32

Taxman and colleagues (2004) and Bonta and colleagues (2008) 33 suggest that when workers employ process-oriented skills - including 34 communicating the objectives of the interview (role clarification); 35 summarising themes from the previous session; modelling the desired 36 behaviour and providing constructive feedback including reinforcement 37 of prosocial behaviours (prosocial modelling and reinforcement); 38 collaboratively exploring problems and setting goals (problem solving); 39 and assigning out-of-session tasks - in collaboration with interpersonal 40 (relationship) skills including empathy, openness, encouragement and 41 humour, the client will be willing to listen and follow advice of the 42

probation officer, increasing their involvement in the interview process. 1 Studies such as the supervision skills study conducted in the Jersey 2 Probation Service in the United Kingdom (Raynor and Vanstone, 3 2015), and those undertaken in Australia within adult community 4 corrections and NSW Youth Justice (Trotter and Evans, 2012; Trotter, 5 2015), confirm that prosocial approaches encompassing process-6 oriented and interpersonal skills (role clarification, prosocial modelling 7 and reinforcement, problem-solving and relationship) contribute to 8 improved client outcomes including reduction in recidivism rates. 9

With the movement toward evidence-based practices with offenders, 10 workers in some jurisdictions are now required to take on the role of 11 'change agents'. This adds a therapeutic component to the traditional 12 case management role, and requires worker competency in the 13 application of core effective practice skills associated with improved 14 client outcomes (Bourgon, 2013). The way in which these skills and 15 knowledge are learned and embedded in practice comes into question. 16 How influential is training? How important is staff supervision? Does 17 one outweigh the other? 18

In 2005, the Corrections Research Division of Public Safety 19 in Canada started to develop the Strategic Training Initiative in 20 Community Supervision (STICS) model to increase probation officers' 21 adherence to the Risk-Need-Responsivity (RNR) principles. It 22 was hypothesised that this would lead to lower recidivism rates. The 23 STICS model consisted of a training curriculum that focused on the 24 practitioner's role in building a rapport, establishing a collaborative 25 working alliance, and applying cognitive-behavioural techniques 26 associated with reductions in offending behaviour (including problem-27 solving, decision making, consequential thinking and victim awareness) 28 in order to help clients replace procriminal attitudes with prosocial 29 attitudes. In addition to training, officers engaged in ongoing clinical 30 support by way of regular monthly meetings to review and discuss 31 practice skills, participate in refresher courses and receive specific 32 feedback of their skills and techniques as demonstrated on the audio-33 taped officer-client supervision sessions submitted to the research 34 trainers (Bourgon et al, 2010; Bonta et al, 2013). 35

The results showed that officers trained in the STICS model focused 36 more on the criminogenic needs of their clients. This includes the 37 characteristics, problems, or issues of an individual that directly relate 38 to their likelihood of reoffending. They were also more likely to apply 39 cognitive-behavioural techniques to address criminogenic needs, and 40 more likely to follow the RNR principles concerned with developing 41 an intervention that matches the level of service to level of risk to 42

reoffend, identify treatment goals according to criminogenic needs, 1 and tailor intervention to the client's level of motivation, strengths 2 and abilities. After two years, the reconviction rate of clients under 3 the supervision of trained officers was 25% compared with 39.5% for 4 those of non-trained officers. An examination of the recidivism rates 5 of clients under the supervision of workers who also participated in the 6 monthly clinical supervision meetings and refresher courses, revealed 7 that the rate reduced further to 19% (Bourgon et al, 2010; Bonta 8 et al 2013). Greater participation in clinical supervision was associated 9 with enhanced skills and more appropriate discussions one year after 10 training, confirming the importance of ongoing clinical supervision 11 and support post-training to align officer behaviour with the 'what 12 works' practice principles in the long term. 13

According to Bourgon and colleagues (2010), their research findings 14 echo the findings recorded by Walters and colleagues (2005), who 15 undertook a systematic review of 17 studies examining transfer processes 16 on staff skills. Ongoing supervision, together with consultation and 17 feedback post training, was identified as necessary for long-term skills 18 benefit. Lowenkamp and colleagues (2012) are in agreement regarding 19 the benefits of post-training support to foster skill development. In 20 their study investigating how coaching can assist probation officers with 21 the adoption and application of newly acquired practice model skills, 22 the majority of officers (72%) of the 185 participants comprising 90 23 county probation officers and 95 federal probation officers indicated 24 that coaching increased their likelihood of using skills compared with 25 training alone. A high percentage of officers (93% county and 83% 26 federal) also reported that the coaching arrangement provided the 27 opportunity to ask questions and express concerns about the skills 28 they could not express within training, and provided them with a better 29 understanding of how they could use the skills with clients and as part 30 of their job (88% county and 92% federal). 31

As already noted, the interpersonal and process-oriented skills 32 associated with generating the context for effective supervision apply 33 across supervisor-supervisee and practitioner-client relationships. 34 There is not enough scope within this chapter for an in-depth review 35 of organisational culture or the influence of professional orientation on 36 the way in which supervision is perceived, delivered and experienced. 37 However, several key challenges to the delivery and receipt of staff 38 supervision that maximises learning and reflective practice from the 39 supervisees' perspective are presented in the next section. 40 41

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What doesn't work in supervision?

Performance-based supervision

One of the key challenges for supervisees identified by Bradley and 5 colleagues (2010) in their review of supervision practices in England, 6 South Africa and Sweden is the dominant focus on administration 7 and performance issues as a result of organisational pressures to focus 8 on targets and compliance, limiting space for reflection (Maidment 9 and Beddoe, 2012; Manthorpe et al, 2015). This message was echoed 10 in the Grant and McNeill (2014) study with Scottish criminal justice 11 social workers who felt that the organisation's quest to meet key 12 performance indicators created a tension between front-line staff and 13 management resulting in a negative impact on the delivery of quality 14 supervision, and a resistance by practitioners to what they perceived 15 as technocratic management styles. Practitioners attributed quality of 16 supervision more to the relational processes whereby the supervisor 17 demonstrated congruency, positive regard and active listening, and less 18 to quantifiable aspects of practice, other than measuring case outcomes 19 in terms of progress. Beddoe's (2010) study in New Zealand with 20 six qualified social work supervisors with a minimum of five years' 21 experience explored the impact of 'risk discourse', and reinforced the 22 assertion that the process, therefore the establishment of a contract that 23 clearly stipulated the working relationship inclusive of limitations to 24 confidentiality, roles and responsibilities of each party, and frequency 25 of sessions more so than content, allows for good supervision. 26

Revell and Burton (2015) purport that when supervision is 27 heavily weighted toward performance management and evaluation, 28 supervisees are less likely to disclose their inability to meet practice 29 demands, or share feelings regarding the impact of the work on their 30 wellbeing due to a fear of being judged as incompetent, or perceived 31 negatively by their manager and organisation. Clouder and Sellars 32 (2004) agree, suggesting that supervisees often sanitise issues within 33 such supervisory environments to avoid addressing certain issues and 34 to present themselves in the best light. In return, supervisors may 35 adopt an optimistic outlook regarding supervisee capacity and focus 36 discussion on tangible issues the supervisor is able to address. Rudland 37 and colleagues (2010) note that it is important for supervisors to engage 38 in the continual appraisal of the supervisees' developmental stage 39 and learning needs to minimise a 'blanket approach' to supervision, 40 or one in which the supervisor becomes overly confident with the 41

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practitioner's level of competence, which can jeopardise professional
 development opportunities.

Wong and Lee (2015) identify the importance of striking a balance 3 between performance management and support to promote ongoing 4 practitioner development and competence. This is particularly 5 important in order to alleviate social work supervisors' sense of being 6 'caught in the middle' due to an organisational focus on outcomes 7 competing with supervisor values of empowering and supporting 8 staff [[is rewording OK?]]. The study conducted by Hair (2013), 9 comprising a mixed-methods web survey of supervisee needs, with 10 636 social workers employed across a broad spectrum of social work 11 practice settings in Ontario Canada, support existing findings. Ninety-12 six percent of participants identified the need for supervision to 13 promote knowledge and skill development, and emotional support. 14 With respect to evaluation and performance, 28% of the participants 15 confirmed that the presence of performance appraisals can make it 16 difficult to raise practice issues in supervision. However, it was noted 17 that establishing a relationship based on trust, with ground rules for 18 supervision, could help eliminate the vulnerability associated with the 19 inclusion of this administrative task concerned with evaluating practice 20 against key performance indicators. 21

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Lack of supervisor preparation and training

According to O'Donoghue (2012), supervision may be viewed as a 25 rite of passage, as opposed to a professional development opportunity 26 requiring a specialised set of skills, for staff within organisations 27 that enter supervisory roles as part of an 'acting up' post with little 28 preparation. Inadvertently, supervisors draw on their experiences of 29 supervision, be it positive or negative, to guide their practice rather than 30 engaging in assessed supervision training and education to facilitate 31 reflective practice. Morrison (2005) suggests the lack of training is 32 often based on the presumption that a competent practitioner will be 33 a competent supervisor, and is often left to their own devices with 34 little, if any, support to cultivate this new professional identity and 35 responsibility. 36

According to Egan and colleagues (2015) and Rudland and colleagues (2010), the lack of training may lead to an exercise of power and control, reinforcing supervision as a process for accountability and monitoring. It can also position the supervisor as the 'expert' rather than a role model demonstrating reflection and self-evaluation. The need for supervisor training was reinforced in the study by Hair (2013),

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in which 88% of participants identified not only the need for training, 1 but also the benefit of participating in refresher workshops, together 2 with supervision of the supervisor, in order to provide effective 3 professional supervision. Grant and McNeill (2014), in a study that 4 used the Appreciative Inquiry model (a strengths-based approach to 5 engage stakeholders in self-determined change) to reveal how Scottish 6 criminal justice social workers conceptualise and construct meanings 7 of quality in their daily practice with offenders, also identified the 8 need for training. Participants reported relying on informal peer 9 supervision and advice from more experienced colleagues to help 10 guide their practice with clients, due to the lack of adequate supervisor 11 experience, knowledge and skills required to provide meaningful 12 support and guidance. 13

Other challenges identified from the supervisee perspective include lack of choice in the selection of supervisor, limited supervisor accountability, time restraints, and difficulties with access to supervision and the feedback process.

Allocation of supervisor

An Australian study comprising semi-structured interviews with 21 42 rural allied health professionals in Queensland and exploring 22 perspectives on supervision arrangements, including perceived 23 usefulness, effect on practice and barriers, found supervisor and 24 supervisee fit to be of critical importance. Supervisory relationships 25 found to be ineffective were often attributed to a poor match between 26 supervisee and supervisor (Ducat et al, 2016). Similar findings were 27 reported by O'Donoghue (2012) in a New Zealand study exploring 28 the experiences of 16 social work practitioners as supervisees, and in 29 particular how their supervision histories influenced their development 30 and behaviour as a supervisee. Results showed that the participants 31 actively disengaged from supervision when their expectations of 32 the interactional process were not met, and they had limited choice 33 regarding supervision, or selection of the supervisor. This was most 34 notable within managerial supervision relationships (O'Donoghue, 35 2012). Egan's (2012) study of the practice of social work supervision 36 involved a national online survey of 675 social workers across Australia 37 who were employed in statutory, non-statutory, health and counselling 38 occupations in 2007. The study found that over 80% of participants 39 were supervised, with two thirds engaged in managerial supervision. 40 Participants receiving managerial supervision were not afforded 41 choice in the selection of their supervisor. Beddoe (2010) suggests 42

that the inclusion of external clinical supervision, provided by an 1 accredited professional supervisor engaged either by the organisation 2 or the practitioner, who has some influence in relation to professional 3 accountability, but no authority within the organisation, may prove 4 beneficial in addressing the gap of 'no choice' within managerial 5 supervision. Several benefits of external supervisory arrangements are 6 noted, namely matching on professional and theoretical orientation; 7 greater sense of freedom to express frustrations with the organisation 8 without fear of negative consequence; and a stronger focus on clinical 9 practice and professional development (Beddoe, 2010). 10

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¹² Time and access to supervision

In a study of social work supervision with 675 social workers across 14 Australia employed in statutory, non-statutory, health and counselling 15 occupations, almost 40% of participants reported having difficulty 16 accessing supervision predominantly due to time issues (Egan 2012). 17 Rudland and colleagues (2010) and Ducat and colleagues (2016) 18 suggest that where the culture of an organisation does not appreciate 19 the importance of supervision, the allocation of resources and time 20 required to support the process may be limited. Participants in Ducat 21 and colleagues' (2016) study reported supervision arrangements that 22 did not progress, and found that those that had been prevented from 23 being initiated were in direct response to organisational drivers such 24 as management support, supervision policies and procedures not 25 being in place. Other factors affecting time and access related to 26 geographical location. For rural staff, there was a greater reliance on 27 technology-based supervision sessions utilising video-conferencing, 28 Skype or telephone that did not always accommodate the type of 29 supervision support required, such as direct observation. Sometimes, 30 due to technical difficulties, supervision was interrupted. Other factors 31 limiting supervisees' access to support were supervisee or supervisor 32 time management skills that failed to prioritise supervision, and 33 employment arrangements (for example, part-time working). 34

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Limited supervisor accountability and feedback

In the study conducted by Hair (2013), participants identified the need
for greater levels of supervisor accountability. Participants proposed
a two-way performance evaluation process to provide supervisees
the opportunity to challenge and/or support supervisors' judgement,
contributing to a working alliance built on transparency and trust.

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With regard to the feedback process, Rudland and colleagues (2010) point to the importance of building in a cycle of continual feedback. This process incorporates the expected measures of performance and strategies for improvement, enables the supervisee to receive feedback on what is working well, and encourages supervisees' to generate their needs and identify options for improvement when dealing with underperformance issues. Practitioners working with offenders in the aforementioned study by Grant and McNeill (2014) concur, reporting that little recognition is received for good practice. A more balanced approach to feedback is warranted. 10

Need for future research

The literature concerning best practice with young offenders has 14 predominantly focused on the skills used in worker-client interactions 15 and its influence on client outcomes. Little attention has been paid to 16 the influence of professional supervision on worker skill development 17 and the implementation of evidence-based practice skills. One study 18 working toward addressing this gap is being undertaken by one of 19 the current authors, Charlene Pereira. Her PhD project is exploring 20 the relationship between the style of professional supervision and the 21 development and implementation of core effective practice skills by 22 practitioners working with offenders. The project is connected to the 23 overarching Youth Justice Division of the Queensland Department of 24 Justice and Attorney General project in Australia. The Queensland 25 project promotes the use of evidence-based practice (EBP) skills 26 including role clarification, prosocial modelling, problem solving 27 and relationship skills among youth justice workers across the state, 28 with a view to reducing recidivism rates of young offenders under 29 supervision. The project comprises the collection and analysis of 30 audio recordings of youth justice worker-client interviews before and 31 after training in EBP skills, to assess the extent to which the training 32 programme has led to changed client supervision practices. 33

The PhD project involves audio recordings of client-worker 34 supervision sessions, semi-structured interviews with supervisees and 35 focus groups with supervisors. Interviews with youth justice case 36 managers (supervisees) are concerned with identifying the components 37 of the professional supervision framework found to be most helpful in 38 contributing to their professional development, and in helping them 39 implement the EBP skills with young offenders. The interviews also 40 explore the influence of supervision on professional identity and sense 41 of purpose; level of reflective practice; attitude toward, and engagement 42

in, professional development activities; promotion of a collaborative 1 approach to practice; and overall career satisfaction. Focus groups with 2 the practice leaders (supervisors) explore similar themes, including 3 their experience as a supervisor, professional development needs and 4 overall career satisfaction, in addition to identifying the supervision 5 framework that guides their practice with staff and the components 6 of the framework they find most effective in supporting staff with the 7 integration of the EBP skills with young offenders and in supporting 8 staff members ongoing professional development. Data collection is 9 scheduled to commence in late 2017. 10

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12 Conclusion 13

Literature regarding the relationship between supervision and 14 practitioner skill development, while limited, demonstrates the 15 relational and structural skills associated with effective client 16 supervision parallel effective staff supervision. Research findings 17 confirm that further investigation into the relationship between the 18 style of supervision and its influence on practitioner skill development 19 warrants strong attention within criminal justice settings to address the 20 tension between transformative aspirations of case managers taking on 21 the role of 'change agents' requiring competency in the application 22 of evidence-based practice skills, and the bureaucratic constraints 23 reinforcing a compliance culture limiting the use of supervision 24 for reflective practice and obstructing the much-needed shift in 25 practitioner and supervisor perspectives of supervision towards skill 26 development rather than just performance management. 27

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FOURTEEN

Evidence-based skills in Welsh youth justice settings

Pamela Ugwudike and Gemma Morgan

Introduction

There is a dearth of theoretical and empirical knowledge of the skills 14 vouth justice practitioners in England and Wales employ during the 15 one-to-one supervision of young people undertaking court orders, and 16 in their interactions with young people involved in the youth justice 17 system in other capacities. Consequently, although efforts have been 18 made to assess and improve the quality of one-one to supervision skills 19 in adult criminal justice settings (see, for example, Rex and Hosking, 20 2013; Sorsby et al, 2013), not much is known about the quality of 21 front-line youth justice practice. This chapter presents the findings 22 of process evaluations which sought inter alia to explore the under-23 researched subject-matter of supervision skills or the skills practitioners 24 employ during one-to-one supervision in youth justice contexts. 25 Three Statutory Orders Teams (SOTS) in Wales¹ were evaluated, 26 and the evaluation tool employed was \bigcirc CPAI-2010, which is 27 an empirically validated tool for assessing criminal justice services 28 to ascertain whether the services employ evidence-based skills and 29 practices (Gendreau et al, 2010). CPAI-2010 domains and items derive 30 from studies of effective practices (Latessa et al, 2002). Interventions 31 that have attained high scores on earlier versions of the CPAI have 32 been found to produce reductions in rates of recidivism (Lowenkamp 33 and Latessa, 2004; Lowenkamp et al, 2006; Latessa et al, 2013). 34

In the current chapter, we focus on sections G and H of the CPAI-35 2010. Both domains comprise measures of research-based supervision 36 skills known as core correctional practices (CCPs). The domains assess 37 how well services implement the broad range of evidence-based CCPs. 38 By focusing on these domains, the current evaluations follow the 39 model set by other studies that have explored the use of CCPs in other 40 jurisdictions (see, for example, Dowden and Andrews, 2004; Bonta 41 et al, 2008; Robinson et al, 2012; Raynor et al, 2014; Ugwudike et al, 42

2014; Chadwick et al, 2015) and youth justice settings (Trotter, 2013; 1 Trotter et al, 2015). These studies have observed supervision sessions 2 and some have interviewed practitioners to assess the use of the CCPs. 3 4 The studies have found that the CCPs are associated with reductions in rates of reoffending and levels of assessed risk. 5 Assessing the application of CCPs using the CPAI enables researchers 6 to identify and share with services the changes they should introduce 7 to embed evidence-based supervision skills in practice. Indeed, it has 8 been argued that the CPAI represents one of several emerging modes 9 of knowledge transfer that can help bridge the gulf that exists between 10 research and practice by enabling the effective transfer of knowledge 11 about evidence-based practices to real-world settings (Taxman and 12 Belenko, 2011). Studies have shown that practitioners who participate 13 in CPAI evaluations believe that the evaluations are very informative, 14 and evaluations provide useful insights into how best to identify and 15 implement effective skills and practices: 'Feedback from CPAI users 16 has often been positive because just going through the exercise is a 17 tremendous learning experience for agencies ...' (Andrews and Bonta, 18 2010, p 404). 19

Echoing this, Smith (2013, p 82) remarks that the CPAI-2010 'provides practitioners with the tools needed to implement evidencebased services'. It follows that the process evaluations reported here can help address the lacuna created by the paucity of theoretical and empirical insights on the nature and quality of one-to-one supervision in youth justice settings. In doing so, the evaluation can bridge gaps between research and practice.

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²⁸ Youth justice practice

Very limited research exists on the precise application of one-to-one 30 supervision skills in youth justice contexts. There is an abundance of 31 practice guides on case management, how to implement National 32 Standards, and Key Elements of Effective Practice.² But there is limited 33 existing research on what one-to-one youth justice supervision practice 34 looks like in England and Wales. Consequently, not much is known 35 about the precise skills youth justice practitioners should employ to 36 animate the approaches set out in the guides. 37

The dearth of theoretical and empirical knowledge of the content of youth justice practice was acknowledged in 2008, in a report by Mason and Prior (2008). The report emerged from a review of effective techniques for engaging young people who had offended or were at risk of offending. A key objective of the review, which was

commissioned by the Youth Justice Board, was to produce a source 1 document on effective techniques for engaging young people in the 2 justice system. It was envisaged that the document would supplement 3 the Youth Justice Board's guidance on effective practice. In the report, 4 the authors noted the paucity of research on practice skills for engaging 5 young people involved in the youth justice system. They acknowledged 6 the large body of evidence that currently exists on the characteristics of 7 effective interventions including cognitive-behavioural interventions, 8 but decried the paucity of insights on practice skills and techniques 9 that can be used to implement the interventions effectively. 10

Reflecting on this paucity, Mason and Prior (2008) stated that the 11 existing evidence does not 'tell us about the techniques or lessons 12 for practice when applying interventions' (p 10). In other words, the 13 studies, though insightful, do not illuminate the skills and techniques 14 practitioners should employ to work with young people to build 15 relationships and encourage them to make requisite changes. 16

Following Mason and Prior's (2008) wide-ranging review of the 17 effective practice literature, the Youth Justice Board commissioned an 18 Ipsos MORI (2010) survey of the techniques practitioners employ to 19 engage young people in youth justice services. It was noted that the 20 survey was 'a first step' towards studying engagement techniques (2010, 21 p 4). The survey generated the views of practitioners on effective 22 engagement techniques, and obstacles to successful engagement. 23 Young people's views were also solicited using questions that assessed 24 their experiences of participating in service delivery. Four-hundred-25 and-twenty-one practitioners within 66 YOTs in ten regions across 26 England and Wales participated in the survey. Interviews were 27 conducted with 47 practitioners and 78 young people. Reinforcing 28 earlier findings (see, for example, Mason and Prior, 2008), the findings 29 noted the lack of research on youth justice practice skills and indicated 30 that practitioners could not generally define 'engagement' or how it 31 might manifest in practice. 32

Another review of effective practice with young people in England 33 and Wales, which was commissioned by the Ministry of Justice, drew 34 largely on the international research evidence, mainly from the United 35 States, and attributed the limited knowledge of what constitutes 36 engagement to the lack of robust research on frontline youth justice 37 practice in England and Wales (Adler et al, 2016). The findings of the 38 review relating to practice skills largely mirrored the earlier findings 39 recorded by Mason and Prior (2008) and Ipsos MORI (2010). Thus, 40 in terms of practice skills that can motivate desired change, the 41 review found that quite unlike punitive practice skills, therapeutic 42

effective skills tended to be more productive. Examples identified were 1 multimodal interventions including advocacy and brokerage practices, 2 and taking into account the wider familial and social contexts of the 3 young person. Motivational interviewing techniques and effective 4 communication skills based on 'mutual understanding, respect and 5 fairness' were also identified as key practice skills. In addition, helping 6 young people build the social and other skills that are useful for 7 prosocial problem solving (using cognitive-behavioural approaches 8 including cognitive skills building) were associated with reductions in 9 reoffending. Indeed, equipping practitioners with skills required for 10 delivering cognitive-behavioural approaches is a key element of the 11 Youth Justice Board's strategy for achieving best outcomes for young 12 people and strategy (Searle, 2015). 13

Although the reviews cited here point to the efficacy of certain 14 interventions and skills, what is lacking is empirical knowledge of 15 the extent to which the skills are applied effectively, if at all, during 16 supervision. It is important to study the content or 'black box' of 17 supervision (Bonta et al, 2008) to ascertain whether skills that are 18 supported by a large body of research evidence are being deployed. 19 This can help identify and bridge gaps between research and practice. It 20 can, as such, improve the quality of practice and outcomes. Exploring 21 supervision practice skills can also improve our understanding of the 22 conditions (including the organisational arrangements) that affect the 23 application of evidence-based skills. 24

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Studying supervision to bridge gaps between research and practice

Sections G and H of the CPAI-2010 contain items that are used to 28 assess the skills services employ and to also assess whether services 29 apply the evidence-based skills known as core correctional practices 30 (CCPs) (see Table 14.1). As noted earlier, CCPs are practice skills that, 31 according to the international research evidence, are associated with 32 positive outcomes such as engagement, participation and reductions in 33 reoffending rates (Andrews and Kiessling, 1980; Dowden and Andrews, 34 2004; Lipsey, 2009; Trotter and Evans, 2012; Trotter, 2013; Raynor 35 et al, 2014; Trotter et al, 2015). One of the CCPs - relationship 36 practices - constitutes the relationship principle. It comprises several 37 dimensions of effective interpersonal and relationship-building skills 38 that foster good supervision relationships. The remaining CCPs 39 listed in Table 14.1 underpin the structuring principle, and they are 40 useful for helping service users develop prosocial skills for avoiding 41 or responding to situations that could trigger offending behaviour. 42

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The skills are change-focused and they affect what service users learn 1 during interactions with practitioners and the quality of the influence 2 the practitioners exert on them. Structuring skills are: prosocial 3 modelling; effective reinforcements and disapproval; prosocial skills 4 building; problem solving; cognitive restructuring; advocacy and 5 brokerage practices; effective use of authority; and the structuring 6 elements of motivational interviewing (Bonta and Andrews, 2016 7 [[not in refs; should be 2017<u>?]]</u>) 8

It could be argued that, as T 14.1 demonstrates, some of the structuring CCPs comprise relationship-building components. For example, being encouraging, reliable and respectful are useful relationship-building dimensions of the CCP 'effective use of authority'. Equally, showing empathy is a relationship-building dimension of motivational interviewing.

The CCPs are associated with reductions in attrition, greater service-15 user engagement and reductions in reoffending rates (Dowden and 16 Andrews, 2004; Lipsey, 2009; Trotter and Evans, 2012; Trotter, 2013; 17 Raynor et al, 2014; Trotter et al, 2015). As Latessa and colleagues 18 (2013) note: 'These CCPs have been validated on more than 700 19 individual adult and juvenile programs by correlating scores with 20 offender recidivism' (p 12). They were first introduced by Andrews and 21 Kiessling (1980), but were expanded by Gendreau and Andrews (1989) 22 in an earlier version of the CPAI, and Table 14.1 sets out the expanded 23 version. Section G of the CPAI-2010 assesses the use of all the CCPs 24 listed in Table 14.1, apart from inter-agency communication/use of 25 community resources, which is assessed using Section H of the CPAI-26 2010. Most of the CCPs listed in Table 14.1 are implicitly enshrined 27 in the current youth justice skills and knowledge matrix published 28 by the Youth Justice Board (2013), which states that the skills should 29 be used to assess staff professional development and training needs. 30 The skills have also been retained in the latest matrix (Youth Justice 31 Board, 2016). 32

To our knowledge, no other study has explored the use of these skills 33 in youth justice settings in England and Wales, but studies conducted 34 in other jurisdictions have found that the evidence-based CCPs are 35 not consistently used in practice. Dowden and Andrews (2004) found 36 that the CCPs were 'rarely' used in the programmes or interventions 37 included in their meta-analysis. They found that the use of CCPs was 38 present in only 16% of the studies that explored interventions that had 39 case manager involvement, and they concluded that: 'The majority 40 of the programs that incorporated elements of CCP were associated 41 with substantially higher mean effect sizes than programs that did not' 42

Table 14.1: Core correctional practices (CCPs)

Core correctional practices	Examples
Prosocial modelling	Modelling prosocial attitudes and behaviour using child-
	friendly role plays to encourage young people to learn new behaviours. Employing coping models to vividly demonstrate to young people the prosocial strategies th can be used to cope with problematic situations.
<i>Effective reinforcement</i>	Using positive reinforcements such as praise and reward to reinforce a specific prosocial behaviour, rather than using punitive measures. Offering clearly described reinforcements and more support immediately after the young person demonstrates the desired behaviour. Encouraging the young person to reflect on reasons for reinforcements and long-term benefits of the desired behaviour.
Effective disapproval	Challenging a specific antisocial attitude or behaviour
	by showing disapproval but not being judgemental or accusatory. Showing disapproval in a non-blaming
	way immediately after negative behaviour/speech and explaining reasons for disapproval. Modelling prosocial
	alternatives and encouraging the young person to reflect
	on reasons why the behaviour is unacceptable and the long-term consequences of such behaviour. Stopping
	disapproval once the behaviour is corrected and approv
Problem solving	the young person's effort to change the behaviour.
Problem solving	Working with young people to help them learn problem solving or social skills for dealing with various issues or
	situations that place them at risk of offending. It involve identifying problems that affect behaviour, identifying
	and evaluating goals and solutions, and designing, implementing and evaluating a clear plan of action
	(without criticising the young person at any stage). Use for helping young people realise that they have the skill
	to identify their goals and address problems. This can
	give them a sense of personal strength, control and self determination, all of which are considered key dimension
	of desistance (see, for example, Maruna and LeBel, 2010
	McNeill, 2006).
Prosocial skills building (using structured	Part of the process of helping young people learn proble solving skills working collaboratively with the young
procedures)	person to identify and practise new prosocial skills. This
	involves defining the skill clearly to the young person,
	modelling the skill, using role to encourage the young person to practise the skills in several scenarios includir
	scenarios that become increasingly difficult for the you
	person to deal with in a prosocial manner. This helps the
	young person acquire prosocial skills for responding to problematic situations. Feedback and recommendations for improvement should also be offered.
	(continu

Core correctional	Evamplas
practices Effective use of	Examples Focusing on the young person's behaviour rather than the
authority	young person, providing clear guidelines, using a normal voice rather than an intimidating or raised voice, clarifying roles and maintaining an adequate balance between the caring and controlling dimensions of practice, being encouraging, being reliable and action-orientated, being respectful even when compliance issues arise, rewarding and praising compliance.
Cognitive restructuring	Encouraging the young person to identify and describe situations that trigger risky thoughts, feelings, beliefs and attitudes that could give rise to offending behaviour. Encouraging the young person to learn the skills required for replacing these with rational, prosocial alternatives. Providing opportunities for the young person to practise the skills they are learning.
Relationship practices	Being optimistic that the young person can achieve positive change; showing respect, empathy, warmth, enthusiasm, flexibility and commitment to providing help and support; being solution-focused; showing maturity; showing ability to use role plays to model prosocial behaviour; focusing on solutions not problems; being non- judgemental. Good working relationships are considered vital for desistance.
Motivational interviewing	Client-centred practice involving a good supervision relationship that engages the young person, eliciting motivation to change by using evocative and other questioning styles to develop discrepancies between the young person's current and desired states, using questioning rather than confrontational techniques to counter resistance, helping the young person develop self- efficacy, and showing empathy.
Inter-agency communication/use of community resources	Offering advocacy and brokerage services by facilitating access to social welfare services that can help address substance misuse-related problems, socioeconomic problems such as educational, housing and employment- related difficulties, and other related issues.
	(See Andrews and Kiessling, 1980; Miller and Rollnick, 2012; Dowden and Andrews, 2004; Lipsey, 2009; Gendreau et al, 2010)

Table 14.1: Core correctional practices (CCPs) (continued)

(p 210). Dowden and Andrews (2004) also found that, of the few
programmes that did use CCP dimensions, most achieved substantial
reductions in recidivism compared with programmes that did not use
the CCPs, particularly if the CCPs were used alongside Risk-NeedResponsivity principles (see also Robinson et al, 2012). Recent studies
also show that service users supervised by practitioners who apply the
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CCPs during routine supervision tend to achieve reduced rates of 1 reconviction in adult supervision contexts (Bonta et al, 2008; Raynor 2 et al, 2014; Chadwick et al, 2015;) and youth justice settings (Trotter 3 2013, 2015).

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The study

This chapter presents the findings of process evaluations conducted in 8 three youth justice services. The key objectives of the evaluations were: 9

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• to use sections G and H of the CPAI-2010 (which comprises 11 validated measures of the CCPs) to assess the extent to which youth 12 justice services deploy CCPs, which as noted earlier, are evidence-13 based skills that can promote service user participation and long-14

- 15 term positive change;
- to assess if sections G and H of the CPAI-2010 will highlight 16 differences between three youth offending services in Wales in 17 terms of the skills they employ; 18
- to explore the suitability of using the CPAI-2010 (which was 19 developed in Canada) to assess skills and practices in English and 20 21 Welsh youth justice settings.
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23 The foregoing aims are consistent with the Youth Justice Board's (2015, p 5) commissioning priorities and intention to 'make known 24 and promote good practice in the operation of the youth justice system 25 and the provision of youth justice services'. 26

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28 Methodology 29

As already noted, the process evaluations were conducted using the 30 CPAI-2010. This chapter focuses on the findings relating to sections 31 G and H of the CPAI, which as noted earlier, comprise indicators of 32 evidence-based CCPs. 33

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35 Sample 36

Three SOTs participated in the process evaluations. As noted earlier, 37 SOTs supervise young people who are serving court-imposed statutory 38 orders and the SOTs form part of the Youth Offending Teams (YOTs), 39 which were created by the Crime and Disorder Act of 1998 with the 40 following remit: 41

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- preventing offending and reoffending by young people; and
- providing 'youth justice services' via multi-agency YOT teams.

YOTs are statutorily required to comprise at least one social worker, 4 one police officer, one probation officer, one health worker and one 5 education worker (Crime and Disorder Act 1998). Some YOTs 6 identify themselves as youth offending services, while others use 7 the title youth justice services, or youth offending and prevention 8 services. The participating SOTs were, at the time of the initial process 9 evaluations (from November 2014 to April 2015), supervising young 10 people who presented mainly with problems relating to substance 11 misuse, violent behaviour, sex offending, poor family relationships 12 and antisocial attitudes. 13

Phases of the study

The study was conducted in three phases.

Phase 1

Phase 1 involved scoring section G of the CPAI (which assesses the use of CCPs). Structured observations of sessions between participating staff and service users were conducted to score the section, which comprises items that assess whether a specific CCP dimension is present. Each observation lasted an average of one hour.

Phase 2

In contrast, phase 2 of the study involved using section H to conduct structured interviews with participating teams to assess whether they employ skills and practices required for effective communication with, and referrals to, relevant social welfare agencies. The objective of referrals should be to facilitate service users' access to social institutions

Table 14.2: Number of staff interviewed and sessions observed			
	Number of staff interviewed	Number of sessions observed	
SOT1	8	8	
SOT2	9	8	
SOT3	9	11	
Total	26	27	

and services, such as educational, employment, training, housing,
 substance misuse, healthcare and other services.

Scoring both sections of the CPAI-2010 involved selecting 'Yes', 3 'No' or 'NA.' A score of 'Yes' indicated that the requisite skill is present; 4 a score of 'No' indicated the opposite: and a score of 'NA' indicated 5 that the skill or practice was not applicable. To calculate how an agency 6 performed in each section the CPAI, the assessor added the number 7 of items that were scored as 'Yes' in that section. The assessor then 8 converted the total into a percentage of the number of applicable items 9 in that section. For example, the number of 'Yes' scores SOT1 attained 10 in section G was 18 and the total number of applicable items in that 11 section was 45. Therefore, the overall score was 18/45 = 40%. Scores 12 were allocated according to the classification set out in Table 14.3. 13

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16 Table 14.3: Classifying CPAI-2010 scores

Classification	Score (%)
Very satisfactory	70+
Satisfactory	50–69
Unsatisfactory	Below 50

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Phase 3

In the third phase, the evaluations focused on assessing the issue of 25 what one of us has conceptualised as evaluation responsivity.³ This 26 relates to the suitability of applying the CPAI-2010, which was 27 developed in a different jurisdiction, in English and Welsh contexts. 28 It is important to recognise that aspects of an evaluation tool developed 29 in one jurisdiction might not be directly relevant or responsive to the 30 policy and practice arrangements in another jurisdiction. Jurisdictional 31 differences mean that evaluation tools may have to be adapted or 32 rendered locally relevant to ensure that meaningful evaluations are 33 conducted. 34

To assess evaluation responsivity, semi-structured interviews were conducted with 26 staff in the participating teams (see Table 14.2). The data generated were analysed using thematic analysis to identify common themes and summarise the themes regarding the tool's suitability. We envisaged that the themes would be useful for assessing how best to adapt the tool to suit local youth justice contexts in Wales.

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Methodological limitations

There are several limitations associated with utilising the CPAI-2010 3 in England and Wales. As mentioned earlier, the evaluation tool 4 employed was developed in a different jurisdiction (Canada). As such, 5 proper attention should be paid to evaluation responsivity. Another 6 methodological issue relates to the generalisability of findings. Three 7 SOTs within three YOTs in Wales participated in the evaluations. 8 They were not randomly selected, so the generalisability of findings 9 is limited. Furthermore, only one accredited assessor conducted the 10 evaluations, and this poses implications for the reliability of findings. 11

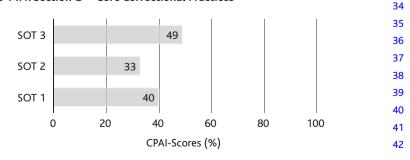
However, the assessor had undertaken rigorous training on the 12 CPAI-2010 to achieve accreditation. This accreditation facility may 13 have alleviated problems of subjectivity and bias (Durlak and DuPre, 14 2008). There was also a facility known as a confidence rating (CR), 15 which was used to indicate how confident the assessor was that a 16 score of 'Yes' or 'No' awarded in respect of an item of the CPAI was 17 reliable. The CR is rated from 1-5, and a CR of 4-5 indicates that the 18 assessor is very confident in the score, perhaps because he/she has seen 19 documentary evidence or observed the relevant practice consistently. 20 By contrast, an average CR of anything less than 3 indicates that the 21 assessor is not sure of the reliability of a score. The CR may have 22 improved the reliability of scores. 23

Findings

As Figure 14.1 indicates, the three SOTs attained 'unsatisfactory' scores (below 50%) in section G.

Table 14.4 shows that the confidence rating was high, indicating a high level of confidence in the reliability of the scores awarded (using section G).





1 Table 14.4: Section G: confidence rating

SOT1	SOT2	SOT3
5	4	5
	SOT1	SOT1 SOT2 5 4

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Table 14.5 sets out the mean scores the three SOTs attained compared with the applicable section G scores. It suggests that the CPAI-2010 revealed some differences (albeit slight differences) between the SOTs in their use of skills. 9

The table demonstrates that SOT2 was the lowest scoring SOT, 10 and that all three SOTs applied more relationship-related skills than 11 the skills embodied in the structuring principle. The SOTs also 12 attained high scores for effective use of authority. During observations 13 of supervision sessions, there was evidence that the practitioners in 14 all three SOTs were employing the dimensions of effective use of 15 authority that improve the quality of the relationship between the 16 practitioner and the young person. For example, staff were giving 17 encouraging messages to motivate the young people, and they were 18 also being respectful (see Table 14.1 for examples of effective use of 19 authority). However, the observations found very few examples of the 20 structuring dimensions of that CCP (effective use of authority). Thus, 21 skills such as providing 'direct and specific' guidelines, and reinforcing 22 desired attitudes and behaviours, were not being employed consistently. 23 Table 14.5 also reveals that all three SOTs attained lower scores 24

for the remaining CCPs, and these were the CCPs underpinning 25 the structuring principle (Bonta and Andrews, 2017). The CCPs 26 in question were prosocial modelling, problem solving, cognitive 27 28

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Table 14.5: Section G: mean scores for the staff observed in each of the three 30 SOTs 31

CPAI items				
(section G: CCPs)	Possible scores	SOT1	SOT2	SOT3
Prosocial modelling	4	0.71	0.5	0.72
Effective reinforcement	4	1.8	1.2	1.4
Effective disapproval	4	0.57	0.25	0.36
Problem solving	6	1.2	0.75	2.9
Prosocial skills building	5	0	0	0
Effective use of authority	10	6.8	5.3	7.6
Cognitive self-change	5	1.5	1.5	1.8
Relationship practices	7	5.8	5.8	6.5
Total	45	18.38	15.3	21.28

restructuring and the structuring elements of motivational interviewing.

Unlike section G, section H, which examines how well agencies work in an inter-agency or multiagency capacity, was a high scoring area for the three SOTs. They achieved the highest scores attainable in that section and a classification of 'very satisfactory'. Five items were assessed by the section: 'brokerage' and 'advocacy' (see Table 14.1 for a description), 'communication' (maintaining effective interagency communication), 'coordination' (maintaining effective interagency coordination) and 'links' (providing information about available services). Table 14.6 demonstrates that the average confidence rating was high, indicating that there was a high level of confidence in the reliability of section H scores.

Table 14.6: Section H: confidence rating

	SOT1	SOT2	SOT3
Confidence rating	5	4.6	4.6
Semi-structured interviews			
Sellin-Schuckared Interviews			

The semi-structured interviews conducted to assess evaluation responsivity revealed two key themes that were conceptualised as:

- utility of CPAI-2010 evaluations;
- implications of jurisdictional differences.

Utility of CPAI-2010 evaluations

As other studies cited earlier have found, staff participating in the current study believed that a CPAI-2010 evaluation could potentially bridge gaps between research and practice:

From my perspective if we can learn something from it [the CPAI-2010 evaluation], I'm all for it. As a service, we can never stand still. We need to evolve and change and keep up with the latest research. (Senior practitioner 1)

The youth offending service managers quoted as follows reinforced 40 this view: 41

1	I found the [CPAI-2010] report very useful. A lot of the
2	time things confirm your suspicions but you can't just act
3	on your suspicions you need to know for definite. And
4	to have someone come in from the outside taking a look
5	at us and from a different perspective as well So yeah I
6	think it is useful, there's plenty of recommendations there
7	that we will want to pursue. And I think perhaps for me
8	the most pressing one is the need for staff to have a base
9	level in training of cognitive-behavioural work, because we
10	have such a mix of different skills sets. That will be one as
11	a priority I would like to take forward. (YOT manager 2)
12	
13	Some of the stuff that you shared in the feedback has been
14	positive and we were able to share that with staff and just
15	doing stuff like that is motivational. (YOT manager 3)
16	
17	These two YOT managers describe the benefits of CPAI evaluations,
18	alluding to its utility for developing effective practice.
19	
20	Implications of jurisdictional differences
21	Implications of jurisdictional differences
22	Some SOT practitioners and managers expressed concerns
23	about aspects of the CPAI's terminology. An example is the term
24	'criminogenic'. For some, the term was not cognisant of the holistic
25	and welfarist ideals of Welsh youth justice practice:
26	, 5 1
27	The language needs to be adapted, that's probably the easiest
28	thing. I guess the second part is where do we use it in our
29	system? Do we just use it to look at a single programme
30	or does it need to be adapted to take into account our
31	
	holistic approach and to recognize that we have welfare
32	holistic approach and to recognize that we have welfare responsibilities as well? It focuses just on the criminogenic
32 33	responsibilities as well? It focuses just on the criminogenic
33	responsibilities as well? It focuses just on the criminogenic really. It has to be adopted to recognise that our role is
33 34	responsibilities as well? It focuses just on the criminogenic
33 34 35	responsibilities as well? It focuses just on the criminogenic really. It has to be adopted to recognise that our role is slightly wider. (YOT manager 1)
33 34 35 36	responsibilities as well? It focuses just on the criminogenic really. It has to be adopted to recognise that our role is slightly wider. (YOT manager 1) Some practitioners also ascribed negative connotations to the term
33 34 35 36 37	responsibilities as well? It focuses just on the criminogenic really. It has to be adopted to recognise that our role is slightly wider. (YOT manager 1)Some practitioners also ascribed negative connotations to the term 'satisfactory' which features in the CPAI's scoring protocol. The term
33 34 35 36 37 38	responsibilities as well? It focuses just on the criminogenic really. It has to be adopted to recognise that our role is slightly wider. (YOT manager 1) Some practitioners also ascribed negative connotations to the term 'satisfactory' which features in the CPAI's scoring protocol. The term is used to describe the overall performance of services that attain a
 33 34 35 36 37 38 39 	responsibilities as well? It focuses just on the criminogenic really. It has to be adopted to recognise that our role is slightly wider. (YOT manager 1)Some practitioners also ascribed negative connotations to the term 'satisfactory' which features in the CPAI's scoring protocol. The term
 33 34 35 36 37 38 39 40 	responsibilities as well? It focuses just on the criminogenic really. It has to be adopted to recognise that our role is slightly wider. (YOT manager 1)Some practitioners also ascribed negative connotations to the term 'satisfactory' which features in the CPAI's scoring protocol. The term is used to describe the overall performance of services that attain a CPAI score of 50%–69% (see Table 14.1):
 33 34 35 36 37 38 39 	responsibilities as well? It focuses just on the criminogenic really. It has to be adopted to recognise that our role is slightly wider. (YOT manager 1) Some practitioners also ascribed negative connotations to the term 'satisfactory' which features in the CPAI's scoring protocol. The term is used to describe the overall performance of services that attain a

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In this extract, a participating practitioner reports that the term 'satisfactory' does not sufficiently capture the quality of work youth justice practitioners do with children.

I'm surprised that 70% plus is 'very satisfactory' I thought it would have been higher. (Practitioner 11)

Some of the participating practitioners felt that classifications more complimentary than 'satisfactory' and 'very satisfactory' would accurately describe the quality of work done to attain the accompanying scores. However, a youth justice manager questioned the merit of this position:

If people can't look at a score and can't say 'that's not so good' 'that's good' then there's something wrong. I don't have a problem with the scoring. (YOT Manager 2)

It is worth noting that the feedback offered by some of the participating practitioners stemmed mainly from misinterpretations, sometimes triggered by jurisdictional differences. The feedback did not reflect the quality of the CPAI as a reliable evaluation tool. Rather, it highlighted the importance of developing a tool that is more suited to policy and practice arrangements within a given jurisdiction.

Overall performance

The evaluations found several areas of very good practice. The SOTs 27 performed well in the section G items that assessed relationship-28 related practices, indicating that staff were committed to building 29 good working relationships with young people. As already noted, 30 studies show that good relationships can motivate participation and 31 engagement of young people during supervision and could also 32 contribute to desistance (Burnett, 2004; Barry, 2010; Gray, 2013). 33

However, it is also acknowledged that building relationships is a 34 crucial but not the sole dimension of effective supervision practice. For 35 instance, McNeill (2014), writing from a desistance perspective, argues 36 that interventions should target not only social capital (developing 37 relationships and networks that generate opportunities). They should 38 also target human capital (developing offenders' personal capacities 39 and skills). Equally, the Good Lives model of rehabilitation draws 40 attention to the importance of helping service users acquire the tools 41 (the secondary goods - prosocial skills and competencies) they need 42 1 to achieve the good life (primary goods - life goal or outcomes such

as wellbeing, happiness and so on.) to which they aspire (Ward andFortune, 2013).

4 Other studies have revealed the tendency to emphasise relationship building alongside practices and activities that are not necessarily 5 change-focused. For example, the Ipsos MORI (2010) survey, cited 6 earlier, found that practitioners laudably built good relationships with 7 young people and focused on activities that were equally commendable 8 but not necessarily change-focused. Key examples were horse riding 9 and cooking. It was noted in the survey that: 'Many of these activities, 10 while beneficial and fun for the young person, did not, other than 11 reducing time available to commit offences, directly address their 12 offending behaviour' (Ipsos MORI, 2010, pp 7-8; see also Mason 13 and Prior, 2008). 14

15 Similarly, the current evaluations revealed that in all three SOTs, the evidence-based skills that 'directly address offending behaviour', 16 which are also the skills that inhere in the structuring principle, were 17 not employed consistently (during the period of the observations). 18 This finding reinforces the findings of other studies that have explored 19 supervision skills in other jurisdictions. For example, Bonta and 20 colleagues' (2008) evaluation of audio-recorded supervision sessions 21 involving 62 practitioners and 154 adult and young service users 22 undertaking community-based orders found that prosocial modelling 23 was used in only 3% or the session while cognitive-behavioural 24 approaches were employed in less than 25% of the sessions. 25

Prosocial modelling and role-play activities that provide opportunities 26 for young people to practise the skills they are learning are practice 27 skills that are significantly linked to reductions in reoffending (Trotter 28 et al, 2015); however, they were not employed consistently by the 29 practitioners who were observed as part of the current study. In the 30 Ipsos MORI (2010) survey, some practitioners noted the importance of 31 giving young people opportunities to practise what they were learning 32 so the new skills could become entrenched and easily replicable. The 33 practitioners suggested that although some young people understood 34 what they were learning from their caseworker about how to change 35 their behaviour, they were necessarily able to implement the key skills 36 effectively: 37

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I supervise one young person at the moment who is actually
amazing in her levels of communication and understanding.
And she's brilliant in terms of telling you all about the
victim and why victims suffer in society and why her victim

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particularly suffered and why she offends, what she sees as the reasons. But actually she still is really quite a high-risk, complex, challenging young person and it's being able to implement all the things that she's saying that she needs help with. (YOT 1, interview 1, caseworker)

Thus, giving young people opportunities to practise the new skills 7 they are learning during interventions is vital. The international 8 research literature also indicates that other skills (underpinning the 9 structuring principle) are not consistently applied in practice. For 10 example, in their meta-analysis of studies that explored the use of 11 practice skills, Dowden and Andrews (2004) noted that challenging or 12 'showing effective disapproval' was the least observed skill. Yet, studies 13 in adult criminal justice settings, and youth justice contexts, show 14 that employing the technique pays significant dividends (Trotter and 15 Evans, 2012; Trotter, 2013; Trotter et al, 2015), and has been linked 16 to reductions in reconviction rates when employed alongside other 17 CCPs (Dowden and Andrews, 2004; Raynor et al, 2014; Trotter et al, 18 2015). In addition, the international research evidence suggests that 19 when applied independently, this approach can encourage service-user 20 engagement and reductions in reconviction rates (Trotter et al, 2015). 21

The current evaluations also found that the SOTs performed 22 very well in section H, which measures the quality of inter-agency 23 collaboration to widen young people's access to relevant social welfare 24 and other services. This could in part be attributable to the nature 25 of YOTs as multi-agency services. Their statutory constitution 26 necessitates inter-agency communication and collaboration with social 27 work services, probation, police, educational services, healthcare and 28 other services. The desistance literature emphasises that access to these 29 social institutions and services can aid the desistance process (see, for 30 example, Farrall 2002; Farrall et al, 2014). The desistance literature also 31 suggests that brokerage and advocacy services that link young people 32 (and their families) to these services is indeed preferred by young 33 people to surveillance-focused strategies or efforts to address offending 34 behaviour without consideration of wider social issues that affect their 35 lives (Barry, 2013). Providing access to relevant services can empower 36 young people to participate in civic life as full and active citizens. 37

Factors that potentially impede the use of structuring skills

Studies reveal that evaluating interventions and providing adequate staff 41 training on evidence-based approaches can help enhance programme 42

integrity because they encourage staff to adopt evidence-based skills 1 and practices (Alexander et al, 2013; Bonta et al, 2011; Landenberger 2 and Lipsey, 2005; Robinson et al, 2012; Sorsby et al, 2013). As already 3 4 noted, staff who participate in CPAI evaluations find the evaluations useful for identifying effective practices and reflecting on how to align 5 their work with the relevant evidence base (Andrews and Bonta, 2010; 6 Smith, 2013). 7 However, the findings of the current evaluation point to the need 8 for staff training on how to deploy skills that have been shown by a 9 large body of research to reduce reoffending and support desistance. 10 The few reviews of youth justice practice also draw attention to the 11 need for adequate training (Mason and Prior, 2008; Ipsos MORI, 12 2010; Adler et al, 2016). The Ipsos MORI (2010) survey found 'few 13 formal training opportunities within the YOTs' and it was noted that: 14 15 Given the importance of the worker in delivering successful 16 interventions and engaging young people effectively, it is 17 clear that staff need training to equip them with the skills 18 they need. Many practitioners felt that they brought training 19 and experience from previous roles into their current work. 20 21 (p 38) 22 A participant in the Ipsos MORI survey stated that 'I've been qualified 23

seven years, I don't think I've been ever given any training on how to 24 engage, deal with people that are particularly challenging ...' (Ipsos 25 MORI, 2010, p 38). Similarly, Mason and Prior (2008, p 48) noted 26 in their review of the effective practice literature that 'on the basis of 27 the themes developed throughout this review, we also suggest training 28 in case management practice.... Practitioners need to have, or have 29 access to ... training'. 30

Equally, the review by Adler and colleagues suggested that: 32 Training, particularly around specific techniques for 33 engagement and intervention was highlighted by 34 practitioners. Although engagement can be largely 35 dependent on the relationship between the worker and 36 young person, equipping practitioners with knowledge 37 about relevant guidance, techniques, training and tools 38 can facilitate and encourage best practice. (2016, pp 8–9) 39

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Training programmes such as the Strategic Training Initiative in 41 Community Supervision (STICS) developed by Canadian researchers 42

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for adult supervision practitioners represent an example of a validated training model that can embed insights form research evidence in practice (Bonta et al, 2011). Evaluations of the STICS programme have found that the reconviction rates of service users supervised by STICS-trained staff tend to be lower than the reconviction rates of service users supervised by untrained staff.⁴

Added to training deficits, there are other factors that could impede 7 the use of skills such as the CCPs which can be time-intensive.⁵ Key 8 examples include heavy caseloads, lack of organisational harmony, 9 staff shortages, inadequate administrative support and constant policy 10 changes (Clarke et al, 2004; Raynor, 2004; Ipsos MORI, 2010). The 11 Youth Justice Board has sustained significant funding cuts (Youth 12 Justice Board, 2015) in recent years. This could reduce staffing levels, 13 increase caseloads and adversely affect training and general availability 14 of resources. A potential upshot of these developments is that they 15 could limit the ability of staff to understand and apply evidence-based 16 supervision skills. Building relationships, effective use of authority, and 17 using the skills that constitute the structuring principle – for example, 18 using role plays to teach service users how to apply the skills they are 19 learning – are all time-intensive practices. These practices might be 20 difficult to accomplish in the midst of an unfavourable policy climate 21 of budget cuts, limited staff resources, heavy caseloads, and other 22 problematic policy and practice arrangements. 23

Evaluation responsivity: transferability of the CPAI-2010 evaluation methodology to English and Welsh jurisdictions

Most of the participating staff acknowledged the utility of the CPAI-28 2010 as a tool that can enrich practitioners' knowledge of evidence-29 based skills and practices. But the participants' concerns about some 30 of the CPAI's terminologies reflected the importance of taking into 31 account jurisdictional differences when applying in one jurisdiction 32 a tool developed in another jurisdiction. For example, some of the 33 participants ascribed punitive connotations to the term 'criminogenic' 34 and also 'correctional', which features in the title of the inventory. 35 They believed that the terms were inconsistent with policy priorities 36 in England and Wales. In both areas, youth justice policy appears to 37 promote an inclusionary approach that prioritises the wellbeing of 38 young people, rather than a punitive approach. Key priorities include 39 promoting young people's wellbeing and diverting them away from 40 the system (Youth Justice Board, 2015). In Wales specifically, there 41 is a policy focus on the children's rights enshrined in the United 42

Nations Convention on the Rights of the Child (Youth Justice Board 1 and Welsh Government, 2014). Furthermore, in Wales, although 2 youth justice policy is not fully devolved, youth justice services work 3 collaboratively with devolved statutory sectors such as the educational. 4 social service, healthcare and housing sectors. The services also operate 5 within the context of a rights-based, social justice-focused national 6 policy agenda. An evaluation tool that is cognisant of these policy and 7 practice priorities is likely to be more relevant for assessing practices 8 in Welsh youth justice settings. 9

Another factor that undermines the transferability of the CPAI to 10 English and Welsh contexts is the absence of domains that assess the 11 use of diversionary delabelling strategies. Examples include protocols 12 for liaising with key services (such as the Police Service) to divert 13 young people from the system, and recommending alternatives to 14 15 custody (Youth Justice Board and Welsh Government 2014). These strategies can reduce the exposure of young people to the harmful 16 stigmatising impact of criminal justice labelling and intervention 17 (McAra and McVie, 2007 [[no]]). As noted in Chapter One, 18 it has been established that youth offending is transitory, given that 19 most people desist from crime as they approach maturation and attain 20 certain turning points; they may, for example, get married (Thorpe 21 et al, 1980; Rutherford, 1986).6 But early contact with the criminal 22 justice system can lead to increased offending and other negative 23 outcomes (McAra and McVie, 2007 [[online search suggests it 24 should be 2010?: http://www.sccjr.ac.uk/publications/youth-25 crime-and-justice-key-messages-from-the-edinburgh-study-26 of-youth-transitions-and-crime/1]). Therefore, an evaluation tool 27 that incorporates measures of how practitioners adapt practices to 28 accommodate these insights from the desistance literature is more 29 useful for evaluating youth justice services in England and Wales. 30

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³² Conclusion

34 The CPAI-2010 evaluations addressed a typically overlooked aspect of youth justice practice in England and Wales: the supervision skills 35 employed by practitioners. Studies reveal that evaluating interventions 36 and providing adequate staff training in evidence-based approaches can 37 help enhance the processes and outcomes of service delivery because 38 they alert staff to evidence-based skills and practices (Landenberger 39 and Lipsey, 2005; Bonta et al, 2011; Robinson et al, 2012; Alexander 40 et al, 2013; Sorsby et al, 2013). As already noted, staff who participate 41 in CPAI evaluations find the evaluations useful for identifying effective 42

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skills and practices and reflecting on how to align their work with the relevant evidence base (Andrews and Bonta, 2010; Smith, 2013).

Across the three SOTs evaluated, training on how to employ the structuring CCPs could enhance the use of these skills. But there is evidence that staff have limited access to such training. Large-scale reviews of effective youth justice practice have noted that access to training on evidence-based practices such as cognitive-behavioural approaches is very limited (Mason and Prior, 2008; Ipsos MORI, 2010; Adler et al, 2016).

Our evaluations are also exploring other aspects of practice, for 10 example, assessment practice. In addition, we are studying the 11 organisational factors that impair the use of evidence-based skills and 12 practices. Future research could explore the ways in which the use 13 of evidence-based skills in England and Welsh youth justice settings 14 correlate with outcomes such as substantive compliance in the form 15 of engagement with supervision processes and goals, and long-term 16 outcomes, for example, reductions in reconviction rates. Such impact 17 or outcome evaluations usefully demonstrate the possible effects of 18 interventions. But studies (such as the current study) that evaluate the 19 processes through which the interventions are implemented (process 20 evaluations) are more useful for illuminating contextual issues that 21 affect outcomes, and a key example is the quality of practice skills. 22

Acknowledgement

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Notes

¹ SOTs supervise young people who are serving court-imposed statutory orders and the teams are located within Youth Offending Teams (YOTs), which are multiagency teams responsible for delivering youth justice services in England and Wales. YOTs should comprise a social worker, a police officer, a probation officer, a health worker and an education worker (Crime and Disorder Act 1998).

² Youth Justice Resource Hub, https://yjresourcehub.uk

 ³ Symposium on Innovative Approaches to Evaluating Practices in the Justice System funded by the ESRC/Wales Doctoral College, www.
 wansea.ac.uk/law/news/collegetohostsymposiumoninnovativeapproaches toevaluatingpracticesinthejusticesystem.php
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See also Bonta and colleagues (Chapters Seven to Nine of this volume) for an account of other training programmes that have drawn on the STICS model.

Building relationships, effective use of authority, and using the skills that 5 constitute the structuring principle, for example, using role plays to teach service users how, to apply the skills they are learning, are all time-intensive practices. These practices might be difficult to accomplish in the midst of an unfavourable policy climate of budget cuts, limited staff resources, heavy 9 caseloads and other problematic developments in youth justice policy.

The precise mechanisms that bring about such desistance is contested

(compare, for example, Farrall, 2005 and Sampson and Laub, 2005).

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FIFTEEN

The impact of training and coaching on the development of practice skills in youth justice: findings from Australia

Chris Trotter

Introduction

A number of studies have found that the skills and practices of probation and parole officers, and others who supervise offenders in the community, have an impact on the recidivism rates of offenders under supervision. Studies in Australia, Canada, the United Kingdom and the United States have found that when probation officers use particular supervision skills, offenders under their supervision have recidivism rates as much as 60% lower than offenders supervised by workers who do not use these skills (Trotter, 2013). The impact applies to both reoffending and compliance with conditions.

The argument presented in the literature is not that correctional 27 interventions always work, but that appropriate forms of intervention 28 can be effective. In a review of meta-analysis of treatment effectiveness, 29 Andrews and Bonta (2006, p 329) argued that appropriate treatment 30 led to reductions in recidivism of 'a little more than 50 percent from 31 that found in comparison conditions'. 32

Effective practice skills

My review of studies on the effectiveness of offender supervision (Trotter, 2013) found that the studies identified similar supervision skills as being effective. These include role clarification, prosocial modelling and reinforcement, problem solving, cognitive-behavioural techniques and relationship factors. These skills are generally more effective when used with medium- to high-risk offenders (Trotter, 2013).

1 Role clarification 2

Work with offenders involves what Ronald Rooney (2009) and Jones 3 and Alcabes (1993) refer to as client socialisation, or what others have 4 referred to as role clarification (Trotter, 2015). One aspect of role 5 clarification involves helping the client to accept that the worker can 6 help with the client's problems even though the worker has a social 7 control role. Other aspects of role clarification involve exploring 8 the client's expectations, helping the client to understand what is 9 negotiable, the limits of confidentiality and the nature of the worker's 10 authority. Some research has been undertaken on this issue in mental 11 health (Videka-Sherman, 1988) and in child protection (Trotter, 2004). 12 Less work has been done in corrections settings, although several 13 studies (for a review, see Trotter, 2013) found that role clarification 14 skills were part of a group of skills that related to reduced reoffending 15 by probationers. 16

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Prosocial modelling and reinforcement 19

Prosocial modelling and reinforcement have been shown to be effective 20 in a number of studies, including studies focused on community 21 supervision in adult and juvenile settings (Andrews et al, 1979; Trotter, 22 1990, 1996, 2013; Bourgeon et al, 2010). It is included as one of the 23 core components of effective probation supervision in meta-analysis 24 and other reviews of studies on probation supervision (Dowden 25 and Andrews, 2004; Trotter, 2013). There is support for probation 26 officers modelling prosocial behaviours, for positively reinforcing 27 clients' prosocial behaviours and for challenging clients' procriminal 28 behaviours. The meta-analysis by Dowden and Andrews (2004) found 29 a correlation with an effect size of 0.34 for effective modelling, .24 for 30 effective reinforcement and 0.17 for effective disapproval. 31

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33 Problem solving 34

Effective interventions in corrections address the issues that have led 35 offenders to become offenders, often referred to as criminogenic 36 needs (Andrews and Bonta, 2006). Criminogenic needs may include 37 employment, family relationships, drug use, peer group associations, 38 housing, finances or procriminal attitudes. A number of studies also 39 suggest that working collaboratively with offenders and focusing on the 40 issues or problems that the offenders themselves identify as problematic 41 leads to lower recidivism (McNeill and Whyte, 2007; Trotter, 1996, 42

2013). There is also support for problem solving approaches whereby workers canvass a wide range of client issues, reach agreement on problems to be addressed, set goals and develop strategies to achieve those goals (Andrews and Bonta 2006: Dowden and Andrews, 2004: Trotter, 1996, 2013). Dowden and Andrews point to a correlation with effect size of 0.29 for problem solving in their meta-analysis of core correctional practice.

Cognitive-behavioural techniques

Cognitive-behavioural interventions, which help offenders address thinking patterns that relate to crime, are often targeted towards groups of offenders, rather than individuals. Nevertheless, these interventions may also be used in one-to-one supervision in probation. The Dowden and Andrews (2004) meta-analysis of core practices indicates an effect size of 0.37 for structured learning that involves cognitive-behavioural interventions, the highest effect size of any of the variables.

Relationship factors

Dowden and Andrews (2004) also identified the client-worker 21 relationship as one of the elements of core correctional practice in their 22 meta-analysis. Relationship skills are also referred to in other reviews 23 (for example, Gendreau et al, 1996; Trotter, 2006, 2013; Bonta et al, 24 2008; Bourgeon et al, 2010). It is argued that probation officers should 25 have relationships with clients that are characterised by empathy, 26 openness, warmth, humour, enthusiasm, appropriate self-disclosure 27 and a positive view about the clients' capacity to change. Dowden 28 and Andrews (2004) in their meta-analysis indicate a correlation with 29 effect size of 0.25 for relationship factors. 30

Developing skills across organisations

Most of the studies undertaken on effective practice skills have focused on relatively small samples rather than considering the development of skills across the whole organisation. There is evidence to suggest, however, that evidence-based practice skills are not used routinely in probation and parole supervision (Taxman and Sachwald, 2010), and that probation and parole supervision may have little overall impact (Hyatt and Barnes, 2014).

In recent years, there has been considerable interest in how the use 41 of evidence-based practice skills can be developed across organisations 42

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(for example, Bonta et al, 2013; Latessa et al, 2016), and some work has 1 examined the extent to which these skills can be learnt by probation 2 officers through training and coaching. The limited amount of research 3 4 in this area suggests that while some probation officers may have a natural pre-disposition towards the use of effective practice skills, 5 training and coaching may increase the level of skills of most probation 6 officers (Trotter, 2013; Castle et al, 2016). On the other hand, it is 7 argued that the successful implementation of evidence-based practice 8 skills requires more than training and coaching; it should involve a 9 broad systemic approach that addresses barriers such as agency culture, 10 supervisors' attitudes, buy-in from staff and organisational leadership. 11

There is a need for studies that examine attempts to implement evidence-based practices across organisations and the extent to which these actually change the practices of workers. The study described in this chapter aims to help fill this gap by examining a project undertaken in youth justice that aimed to increase the skill levels of probation officers through training and coaching.

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¹⁹ The study

The aim of the study is to examine the extent to which the skills of youth justice workers are enhanced by training, coaching and other support mechanisms offered in an Australian Department of Youth Justice. The project also examines which skills were developed most following the intervention. Are workers developing role clarification skills as opposed to cognitive-behavioural techniques, for example?

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²⁸ Methodology

The design of the study is a before/after comparison using quantitativemethods (Bachman and Schutt, 2007). The procedure is as follows:

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A series of two-day training courses on effective practice skills were
 offered to all youth justice workers and staff supervisors.

2. Participants in the training courses brought along an audio tape
of an interview they had recently conducted with a youth justice
client. (Client consent was gained at the time of recording for
the tape to be used for research purposes, consistent with Monash
University ethics.)

40 3. Participants in the training were invited to be involved in the41 research project.

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- 4. The audio tapes were coded for skills using a coding form developed for this purpose in previous research (Trotter, 2012; Trotter and Evans, 2012).
- 5. Following training, youth offices were regularly coached by senior staff by analysing and coding audio tapes of interviews, followed by feedback to workers about their use of the skills. This involved group and/or individual supervision. The workers also received the usual routine supervision with senior staff.
- 6. Researchers coded for skills evident in the pre-training audio tapes and tapes recorded following training. The data were then analysed to determine changes in use of skills between the pre-training tapes and the post-training tapes.

The coding manual

As mentioned, the audio tapes were coded using a coding manual developed for a previous project (Trotter and Evans, 2012) in consultation with others doing similar work, in particular James Bonta and colleagues in Canada and Peter Raynor and colleagues in the UK (Bonta et al, 2011; Raynor et al, 2014).

The coding manual is divided into 15 sections including: set-21 up of the interview; structure of the interview; role clarification; 22 needs analysis; problem solving; developing strategies; relapse 23 prevention/cognitive-behavioural techniques; prosocial modelling 24 and reinforcement; nature of the relationship; empathy; confrontation; 25 termination; use of referral/community resources; non-verbal cues; 26 and incidental conversations. Each of the 15 sections contains a 27 number of items that can be rated on a five-point scale. For example, 28 the problem-solving section included: problem survey and identifying 29 criminogenic needs; problem ranking; problem exploration; setting 30 goals; time frame; review; developing a contract; developing strategies; 31 ongoing monitoring; and time spent conducting problem solving. For 32 the skill to be rated highly, it needed to be implemented in a way that 33 was consistent with the research about good practice referred to in 34 the literature review. 35

The coding manual demonstrated high levels of reliability in earlier 36 research (Trotter, 2012). For example, the correlation on the overall 37 global skill score between first and second coders was 0.741 (sig 0.000), 38 for time spent discussing role clarification it was 0.548 (sig 0.006), 39 for time spent on problem solving it was 0.626 (sig 0.002), and for 40 prosocial modelling it was 0.561 (sig 0.005). 41

1 2	Analysis			
3 4 5 6 7 8 9 10 11 12 13	Thirty-eight tapes, 19 p coded and entered into a (SPSS) and analysed to de the individual skills. The of means in order to ex- on the pre- and post-tra workers, with each wor In only 19 cases did the The relatively small num after tapes is discussed in	the Statistical etermine the of use of skills v xamine the of aining tapes. ker providing worker prov ber of worker	Package : overall use vas compa lifference The tape g betweer ide both rs who suj	for the Social Sciences e of skills and the use of ared using comparisons s between skill scores s were supplied by 21 n one and three tapes. before and after tapes. pplied both before and
14 15	Findings			
16 17 18 19 20	Overall use of skills The researchers used the global score on the use of	of the effectiv	e practice	e skills:
21 22 23		,		ive practice principles. ractice skills, almost
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30 31 32 33 34 35	Table 15.1 shows that the was significantly higher tapes. The workers wen of the skills (3–4 on the	than the glot t from minin	oal score o nal use of	on the 19 pre-training
36 37	Table 15.1: Global score out	of 10		
38	Pre- or post-training	Mean	Ν	Standard deviation
39	Pre	2.8947	19	1.14962
40	Post Total	4.1579 3.5263	19 38	1.83373 1.63966
41		5.5205	50	1.03300

42 p = 0.015

Table 15.2 shows that clients were also generally more engaged in the post-training interviews (although this does not quite reach statistical significance).

Table 15.2: Was client engaged overall (out of 10)?

Pre- or post-training	Mean	Ν	Standard deviation
Pre	3.1579	19	1.70825
Post	4.1579	19	2.36322
Total	3.6579	38	2.09602

[[p value? - author please resolve]]

Use of individual skills

The use of individual skills was also coded using the following scale regarding the extent to which the skill was used during the interview that was coded:

- 1. None
- 2. Not much
- 3. Some of the time
- 4. Quite often
- 5. A lot

Role clarification

The amount of time discussing role clarification was significantly greater in the post-interview tapes, as shown in Table 15.3.

The individual role clarification skills were also coded before and after the training. Table 15.4 shows that there was a significant increase in the skill of discussing the nature of the worker's authority and in discussions about the worker's dual role as helper/investigator. On each of the other role clarification skills there was a non-significant increase

Table 15.3: Time s	pent discussing	role	clarification
Tuble 13.3. Thine 3	penie discussing	1010	claimcation

Pre- or post-training	Mean	Ν	Standard deviation
Pre	1.3684	19	0.49559
Post	2.2632	19	1.04574
Total	1.8158	38	0.92577

p = 0.002

Pre- or post- training		Confidentiality	Nature of authority	Helping orientation of worker	Purpose of workers interventions	Dual role as helper/ invoctiontor
Pre	Mean	1.4211	1.0000*	1.2105	2.3158	1.00*
	Ν	19	19	19	19	19
	Standard deviation	1.26121	0.00000	0.71328	1.52944	0.000
Post	Mean	1.4211	2.0526*	1.8421	3.2105	2.05*
	Ν	19	19	19	19	19
	Standard deviation	1.26121	1.80966	1.67542	1.96013	1.810
Total	Mean	1.4211	1.5263	1.5263	2.7632	1.53
	Ν	38	38	38	38	38
	Standard deviation	1.24405	1.37028	1.30977	1.79239	1.370

Table 15.4: Role clarification skills

*Note:**p < 0.05

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in the score given by the coder with the exception of discussions about 19 confidentiality. 20

21 There was generally more use of prosocial modelling skill, as shown in Table 15.5. The differences did not, however, reach statistical 22 significance. 23

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25 Table 15.5: Time spent using prosocial modelling 26

7	Pre- or post-training	Mean	N	Standard deviation
8	Pre	2.1579	19	0.60214
)	Post	2.2632	19	0.80568
)	Total	2.2105	38	0.70358

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The use of the individual components of prosocial modelling were 33 also greater following the training, although again this was not at 34 significant levels, as shown in Table 15.6. 35

More time was also spent using relationship skills, as shown in Table 36 15.7. This was outside the conventional 0.05 level of significance, but 37 within the 0.10 level, which may be considered acceptable when the 38 direction of the relationship is predicted (Weinbach and Grinnell, 39 2010). 40

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Pre- or post- training		Identifying pro-social actions	Rewarding pro-social actions	Challenging pro-criminal actions	Modeling desirable behaviours
Pre	Mean	2.2632	2.1579	1.7895	1.1053
	Ν	19	19	19	19
	Standard deviation	1.32674	1.42451	0.97633	0.45883
Post	Mean	2.6842	2.4211	1.8947	1.2778
	Ν	19	19	19	18
	Standard deviation	1.49267	1.64370	1.10024	0.95828
Total	Mean	2.4737	2.2895	1.8421	1.1892
	Ν	38	38	38	37
	Standard deviation	1.40918	1.52294	1.02736	0.73929

Table	15.6: Prosoc	al modelling a	ind reinforcement
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Table 15.7: Time spent using relationship skills

Pre- or post-training	Mean	Ν	Standard deviation
Pre	2.4444	18	0.70479
Post	2.9474	19	0.91127
Total	2.7027	37	0.84541

p = 0.070

Report

There was also more use of some, but not all, of the individual relationship skills, as shown in Table 15.8. This is within the 0.10 level of significance.

Problem solving

The coders found no examples in pre-training tapes of using problemsolving skills. A low level of problem-solving skills was evident in the post-training tapes, as shown in Table 15.9.

There was also no use of the individual problem solving skills in 34 the pre-training tapes and minimal use in the post-training tapes. 35 Nevertheless, there were increases in the use of problem survey, 36 problem exploration, and developing strategies, which were within 37 the 0.10 level of significance, as shown in Table 15.10. 38

Youth workers also received some training in cognitive-behavioural 39 techniques; however, the evidence of use of cognitive-behavioural 40 techniques in the interviews was relatively low, with no significant 41 increases following training. 42

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Pre- or post- training			Open and honest	Non-blaming	Optimistic	Enthusiastic	Articulate client/family's
Pre	Mean		3.2632*	4.3684	2.7368	2.5789	2.2105
	Ν		19	19	19	19	19
	Standard de	eviation	1.40800	1.30002	1.19453	3 1.3045	1 1.4749
Post	Mean		4.3158*	4.8947	2.5263	2.2222	2.5263
	Ν		19	19	19	18	19
	Standard de	eviation	0.88523	0.45883	1.54087	7 1.5167	9 1.3486
Total	Mean		3.7895	4.6316	2.6316	2.4054	2.3684
	Ν		38	38	38	37	38
	Standard de	eviation	1.27678	0.99786	1.36404	1.4035	6 1.4031
· · ·	st-training	t conduc	Mean	N		Standard d	
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Pre Post Total	•		Mean 1.0000 1.4211 1.2105 skills m Proble y ranking	N 19 38 em Pro ng explo 0 1.00	blem	0.000 0.901)00 159
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Pre- or post- training		Cognitive coping skills	Managing lapses	Time spent discussing relapse prevention	Examining high-risk situations
Pre	Mean	1.6842	1.5789	1.8947	1.4737
	Ν	19	19	19	19
	Standard deviation	1.41628	1.38707	1.37011	1.26352
Post	Mean	1.6667	2.0000	2.0526	1.8889
	Ν	18	18	19	18
	Standard deviation	1.37199	1.57181	1.39338	1.56765
Total	Mean	1.6757	1.7838	1.9737	1.6757
	Ν	37	37	38	37
	Standard deviation	1.37546	1.47451	1.36534	1.41527

Table 15.11: Cognitive skills

Content of interviews

It is evident from the coding of the interviews that there was a low level of use of skills. While there were some significant increases in the scores following training, even after training, the overall global score and individual scores on role clarification, problem solving and cognitive skills remained low. The mean global score was 5.7 using the same coding scale in previous research in youth justice (Trotter, 2012).

Given that the skills were used infrequently, the question may be 24 raised as to what the workers were doing in the interviews. The coders 25 provided brief descriptions of the content of each interview and it 26 was apparent from the descriptions that many of the interviews were 27 focused on doing reports, completing assessments, writing case plans 28 or working through CHART modules (workbooks focusing on issues 29 such as finding work or reducing drug use). Working through CHART 30 workbooks was coded as problem solving only if they were used as 31 part of a problem-solving framework and following identification of 32 issues and setting goals with the client. 33

The workers seemed therefore to have little time to use the practice skills in interviews because they were often involved in other tasks. The following selected qualitative comments from the coders provide some insight into the contents of the interviews.

Interview was 14 minutes. Session focused on reviewing information collated in a previous session for an assessment report. Worker discussed and asked questions of the young

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- person with respect to the assessment domains and provided
 a summary of young person's strengths.
- Interview was 14 minutes. Worker identified that the session
 would focus on working through the CHART (workbook)
 module concerned with employment.
- 8 Interview was 18 minutes. Client was in custody. Worker
 9 had an established working relationship with the client.
 10 This session was focused on collecting information for the
 11 case plan.
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- Interview was 22 minutes. The session focused on gathering
 information to complete an assessment report. Client was
 in custody. Worker focused on asking questions and did
 not always engage client in discussion, to explore issues
 raised by the client.
- Interview was 22 minutes. Purpose of interview was not
 identified by worker. Young person set the agenda. The
 session focused on educational course and social security
 payments.
- Interview was 28 minutes. Session focused on working
 through the CHART relapse prevention module. Worker
 engaged the client well with the use of several examples
 to help him understand the content and make linkages to
 his life. Worker was warm, enthusiastic and friendly in her
 interactions.
- Interview was 37 minutes. Session focused on working
 through the CHART module concerned with self-talk.
 Worker engages the young person by using examples to
 help the young person understand the content. Worker
 paraphrases and challenges the client throughout the session.
- Interview was 38 minutes. Worker identified purpose of
 session is completing the Healthy Relationships module of
 CHART and provided an explanation of what the module
 entails. Session was conducted in a collaborative manner
 demonstrating a good working alliance with the young
 person.

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Interview was 42 minutes. Client was in custody. Session focused on getting ready to leave custody and identifying what would be beneficial for the young person to assist with this transition.

Interview was 43 minutes. Young person was present in person at the YJ [youth justice] office, while his mother was participating via telephone. Purpose of session was to conduct a formal warning with regards to attendance with supervision and community service; and to conduct a final probation meeting. Given the focus of the session, the worker was limited in her applications of skills.

Interview was 5 minutes. Session focused on discussing progress with community work and what is required of client with respect to remaining hours left on his court order.

Interview was approximately 30 minutes. Client was in custody. Purpose of the session was to collect information for a risk assessment. YJ worker was focused on collating the information with little demonstration of the effective supervision skills.

Session is held in the car while transporting young person to an animal shelter. Focus of session is on helping young person find volunteer work and exploring job readiness. Majority of questions used by the worker are closed, and in response the young person provides limited information. Young person's level of engagement is low.

Total duration of interview was 28 minutes. Recording of interview was divided into four parts. Session focused on working through an anxiety and drug module. Client sounded engaged in the sessions with the YJ worker. This was demonstrated by the client responding to questions; and where the client was unsure of the question asked of him, he would seek out clarification.

YJ worker was friendly in her interaction with the young person. She explained the purpose of the session and reviewed the young person's understanding of confidentiality as discussed in the previous interview. Overall limited application of skills, due to YJ worker's

focus on information gathering.

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Conclusion

The examination of the before and after tapes suggests that the training 7 and coaching offered to youth justice workers in the study made a 8 difference to the use of skills. However, while there were significant 9 increases in skills following training, the use of the skills was relatively 10 low even after training. These findings are consistent with previous 11 studies in a number of jurisdictions that suggest that workers make 12 minimal use of effective practice skills (Bonta et al, 2008; Trotter and 13 Evans, 2012) and that training may have an increase the use of skills 14 (Trotter 1996, 2013; Robinson et al, 2011). 15

In relation to the individual skills, the workers were strongest 16 on relationship skills, particularly in terms of being open and non-17 blaming. The scores on the use of role clarification skills were low at 18 the pre-training stage, with only discussions about the purpose of the 19 workers' interventions reaching a score of 2 out of 5. The scores on 20 role clarification were higher following training; however, the skills 21 were still used minimally, with only discussions about the purpose of 22 the intervention coded as being used some of the time. The use of 23 prosocial skills remained at 'not much', with minimal increase after 24 training. Similarly, problem-solving skills and cognitive skills were used 25 minimally before and only slightly more following training. 26

The comments from the coders suggest that one of the reasons for the minimal use of worker skills as they have been defined in this study is that workers tended to be involved in other tasks such as assessments, reports, CHART modules and case plans. This left little time for their use of skills.

This study has limitations. It does not examine recidivism. An examination of recidivism would show both the relationship between the programme and use of the skills, and the impact of the skills on offenders. While this may be the ultimate desired outcome in any correctional setting, as outlined in the literature review as many as eight studies have already shown that evidence-based practice relates to reduced recidivism (Trotter, 2013).

The sample is small and was also dependent on volunteers.
Nevertheless, the numbers were large enough to show statistically
significant differences between before and after tapes.

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Another potential limitation of the study is that staff are likely to record their best interviews and the level of skills displayed may not therefore be reflective of their general practice. Similarly, resistant staff may have poor skills and may not agree to being involved in the research, thereby suggesting a higher level of skills than is actually present across organisations. Given the relatively low use of skills, this may not be the case in this study. In any case, the main aim of the study was to examine the impact of the training and coaching; these should have an effect, regardless of the extent to which good interviews are chosen. 10

A final potential criticism is that successful implementation of any 11 policy or practice is heavily dependent on organisational culture, 12 management and staff involvement. This study does not capture these 13 factors. In some ways, this is a fair criticism, and there is evidence 14 that these factors apply in corrections settings (Taxman and Sachwald, 15 2010). Further research might examine these factors in more detail. 16

Despite these limitations, the results do suggest that the training 17 had an impact on the skills of the youth officers who participated in 18 the study. There was, however, little if any problem solving evident in 19 the tapes. In other words, even after training there was little evidence 20 of youth officers working collaboratively with young people to 21 address the issues relating to their offending. The comments by the 22 coders suggest that the interviews were characterised by other tasks, 23 involving assessments, court reports or CHART, rather than working 24 collaboratively through clients' problems. 25

On the other hand, while the workers may have shown minimal use 26 of problem-solving skills, they were relatively strong on relationship 27 skills, particularly the skill of non-blaming, which proved to be strongly 28 related to positive outcomes in our previous youth justice study 29 (Trotter, 2012). The interviews were also often taken up with CHART 30 modules, which are broadly based on cognitive-behavioural theory 31 and techniques. Further research would be needed to understand the 32 effectiveness of the CHART modules, particularly as they interact 33 with other skills. 34

Further research might also consider the impact of alternative 35 methods to develop workers' skills, including the style and duration of 36 training, coaching methods, the nature of staff supervision, leadership 37 issues and organisational culture. What this study does suggest is that 38 if organisations wish to increase the use of practice skills by staff, 39 consideration should be given to how they can do this given the other 40 demands placed on their time. 41

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SIXTEEN

Can the recruitment of ex-offenders enhance offender engagement? An assessment of the London Probation Trust's engagement worker role

Nigel Hosking and John Rico

Introduction

Research studies have long established that the most effective strategy 18 for reducing reoffending is to demonstrate a quality level of offender 19 engagement by relating effectively to service users, and using evidence-20 based supervision skills. The research literature also suggests that in 21 order to 'relate' to service users, practitioners need to exhibit empathy, 22 mutual respect, and an appreciation for the life, perspectives, and 23 needs that the service user experiences (see, for example, Dowden 24 and Andrews, 2004; Raynor et al, 2014; Bonta and Andrews, 2017; 25 Chapters Six to Eleven, and Fourteen, Fifteen and Seventeen of this 26 volume describe these skills in detail). However, it is not always easy 27 for practitioners - often forced to play the role of disciplinarian and 28 authority figure - to connect with service users in a way that allows for 29 this relationship to develop; the balance between trusted confidante, 30 and enforcer and disciplinarian is a difficult one to achieve. 31

With this in mind, in 2013 the London Probation Trust (LPT) 32 developed the role of engagement worker in order to provide 33 practitioners with another resource to be used in their attempts to 34 establish successful working relationships with service users. The 35 engagement workers are former users of the probation service 36 themselves – a life experience that may enable them to successfully 37 engage current service users in a way that practitioners are not always 38 able to do. In addition to supporting individuals to change, the 39 experience of being an engagement worker may contribute to the 40 engagement workers' own desistance. 41

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Following a year of the engagement worker experiment, the project was evaluated by the LPT research analyst, John Rico (LPT is now the London Community Rehabilitation Company [CRC]). This chapter explores the question 'Who works?' (Durnescu et al, 2014) and asks whether employing ex-offenders in this way can enhance engagement, improve outcomes and provide a substantive value that is both tangible and unique.

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Employing ex-service users

Unfortunately, there is little research regarding the employment of exservice users directly in probation departments or other criminal justice
organisations. Instead, the underlying research base for engagement
workers mostly derives from studies surrounding the effectiveness of
peer mentoring programmes, which also often make use of former
service users (see, for example, Maguire et al, 2010; Fletcher and
Batty, 2012).

18 Within the CRC, the engagement worker's role is different from 19 that of a mentor; mentors typically work intensely with individuals 20 over extended periods of time, whereas individual engagement is only 21 one aspect of the engagement worker's role (engagement workers 22 also perform group inductions, for example), and the individual 23 engagement they perform is just as likely to be a one-off experience 24 as a protracted engagement.

However, for the purposes of finding relevant research literature, 25 the role of peer mentor is the closest approximation; having a 26 shared experience (in this instance, prison or probation and criminal 27 convictions) serves as the basis for developing a relationship. Peer 28 mentoring differs from traditional mentoring in that peer mentors tend 29 to be of the same age, ethnicity, experience, or some other relevant 30 demographic qualifier; traditional mentors tend to be older more 31 experienced individuals who assist those younger and less experienced 32 than themselves. 33

Fletcher and Batty's (2012) paper summarised many of the prominent
research findings relating to peer mentoring and the positive outcomes
peer mentoring can offer:

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Boyce and colleagues (2009) concluded that offenders were more
likely to seek help from peers rather than figures within positions
of authority.

Cook and colleagues (2008) reported that inmates who were on
 the path to rehabilitation, and were provided proper training, were

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more likely to be viewed as authentic and were more likely to 'demonstrate understanding' than hired treatment staff.

- Huggins (2010) found that peers provided offenders with 'successful role models', by serving as an actual example of someone, from a shared background, who had managed to turn their life around; this provided a substantively different model for rehabilitation than a paid staff worker from a different background explaining the need for one to turn one's life around.
- A 2003 study from the United Nations Office on Drugs and Crime found that offenders were more likely to both accept and act on 10 information when it was presented by a figure with whom they 11 could identify. This same study also found that peers were more 12 effective at communicating, as they could communicate within the 13 specific context of a particular culture that was understood by both 14 mentor and mentee (but was not always understood in an authentic 15 way by paid authority figures.) 16

However, the research literature also identifies the risks of peer mentoring programmes, with multiple studies articulating the difficulties inherent in developing a quality mentor programme.

Again, referencing Fletcher and Batty (2012):

- Boyce and colleagues (2009) discovered that selection criteria often necessarily restricted the pool of suitable offenders, with many younger offenders lacking the emotional maturity to serve as peer mentors.
- Scott and colleagues (2004) found that many mentor programmes 27 had high rates of turnover, with many mentors finding it difficult 28 to commit the time and dedication needed to become successful; 29 this is a finding, of course, that will be readily apparent to anyone 30 who has managed a mentor programme before. 31
- Foster (2011) identified that many mentor programmes had routine issues with mentors maintaining appropriate boundaries and maintaining professional confidentiality.

While there is research literature to suggest that pairing present service 36 users with peer mentors may produce beneficial outcomes, it is unclear 37 whether one of these outcomes will be a reduction in reoffending. As 38 a 2014 Ministry of Justice report on the government's Transforming 39 Rehabilitation reforms explained: 'Of those that have been evaluated, 40 some mentoring programmes have demonstrated a positive impact on 41 reoffending, but not all. The effectiveness of mentoring is therefore 42 mixed/promising' (p 38). Fletcher and Batty (2012) found that serving
as a peer mentor increased the mentors' self-confidence, provided a
route back to employment, and left peer mentors feeling empowered
and responsible, thereby decreasing the chance of reoffending.

For the CRC and its engagement worker programme, this research
literature provides important guidance: namely, there are definite
benefits to such programmes if implemented well. For example, great
care needs to be taken to ensure the recruitment of high-quality
mentors, the provision of a high level of managerial support, and
sufficient training on how to maintain professional boundaries.

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¹² The study

In 2011, User Voice (an ex-offender-led charity) was commissioned 14 by the LPT to develop Service User Councils (SUCs) across the 15 organisation. SUCs are committees made up of current service users, 16 which enable these service users to organise collectively and express 17 their views on how probation services should be delivered. One of the 18 ideas emanating from the councils was for LPT to hire ex-offenders 19 directly as engagement workers; the idea was subsequently endorsed 20 by the LPT chief executive officer, Heather Monro. 21

Although the LPT was in some internal turmoil as a result of 22 the Transforming Rehabilitation reforms (see Chapter Four in this 23 volume), the Equality and Communities Engagement Team, working 24 with User Voice, began implementing the role. The process started 25 by recruiting from an existing bank of volunteers within User 26 Voice. Additionally, a training induction was developed, the role 27 was communicated to probation staff, and finally, the new workers 28 were deployed throughout the organisation. The first engagement 29 workers were recruited in September 2013. Their main role was 30 to support probation practitioners in order to improve service-user 31 engagement and outcomes, particularly with 'hard-to-reach' service 32 users. Secondary roles were to support the running of the local SUCs, 33 acting as a link between staff and council members, and to provide 34 a viewpoint on new developments within London Probation Trust. 35

It should be stated that the introduction of this role was considered a learning exercise by the organisation, as employing former service users was new territory. Furthermore, it was understood from the outset that it was inevitable that certain conflicts would occur. Indeed, there was initially some tension among some probation staff regarding the placement of engagement workers. Practitioners were worried about losing their jobs and there was some nervousness that the

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engagement worker programme was a pilot initiative with eventual aims to replace them. Other staff members were simply bothered by the idea of working professionally alongside a former service user and concerned about whether or not there were any risk implications involved with their employment.

Fortunately, as the engagement workers took their positions and 6 began working effectively, most staff members quickly warmed to 7 them and began to appreciate the role. However, in a small number 8 of cases things initially did not go well. In these cases, the initial 9 response to the engagement worker role was less positive, with some 10 staff finding that their initial concerns about the role not working were 11 reinforced. Many of those staff members who were initially suspicious 12 of the role subsequently revised their opinion after the placement of a 13 more effective engagement worker. Staff opinions were an important 14 part of the evaluation exercise, described in more detail later in this 15 chapter. 16

Methodology of project evaluation

Engagement worker focus groups

There were two engagement worker focus groups, one of which had five participants and the other seven. Focus group participants were asked to write down on a piece of paper three things that worked well and three things that did not work well. The papers were collected and reviewed as a group, mapping the themes on a marker board, and drawing connections as they emerged.

The benefits of utilising this model of focus group is that it only 28 asks open-ended questions, which allow participants to prioritise the 29 importance of the issues they know to be relevant. It also focuses 30 equally on what works well and what needs improvement, so the focus 31 groups tend to be more constructive and positive, rather than simply 32 forums for offering complaints. 33

Follow-up conversations were held with a number of engagement workers following on from the focus groups over both email and telephone.

Stakeholder interviews

Individual phone interviews were conducted with a total of 53 individuals:

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• 31 probation practitioners (consisting of probation officers and probation service officers);

- 4 assistant chief officers (ACOs);
- 12 senior probation officers (SPOs);
- 5 four practice development officers (PDOs);
- 6 the engagement workers' programme manager;
- 7 the manager at User Voice.
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Interviewees (apart from the engagement workers' programme
manager and the manager at User Voice) were asked the same standard
questions in addition to follow-up questions, which were based on
the initial responses provided. The interviews were kept short (usually
only 10–15 minutes) to limit the demands on the interviewees' time.

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- ¹⁵ The service-user survey

Five [[Six? Or this different to the stakeholder interviews?]] 17 question surveys were delivered to the engagement workers and they 18 were asked to pass on the questionnaires to the service users with 19 whom they regularly worked, and who were willing to participate, 20 regardless of whether the engagement workers anticipated that the 21 service users would provide a positive or a negative response. The 22 questionnaires came with pre-addressed envelopes and service users 23 were asked to complete them anonymously in the reception area 24 without the involvement of engagement workers or other staff. Once 25 completed, service users were expected to seal the questionnaire in the 26 envelope provided and hand it to the receptionist, who then placed 27 it in the outgoing mail bag so it could be forwarded to the research 28 department. In total, 21 surveys were returned. 29

The results may have suffered from 'sampling bias', whereby 30 the sample was not representative of the larger group but instead 31 biased towards a particular outcome. In this instance, all 21 survey 32 respondents provided positive responses, and while it is possible that 33 they all legitimately held positive views about the programme, it is also 34 possible that the engagement workers gave the surveys to service users 35 they knew would respond positively. Alternatively, it is possible that the 36 service users who were willing to complete the survey were those who 37 appreciated the engagement worker's role.¹ Consequently, the results 38 of the service-user survey should be considered within the context of 39 understanding that a broader distribution of the survey to additional 40 service users might have resulted in less positive results. However, 41 the comments provided within an open text box, and the replies to 42

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a question that asked about preferences between users' engagement worker and offender manager (OM), indicate that the survey responses received were generally accurate. These results are described in more detail in the 'Findings' section. An audit was also performed of 30 preexisting engagement workers' referral forms, in order to determine the information already made available within these forms.

Case studies

As the work of engagement workers is not typically included on 10 Delius (the CRC case management system), the engagement workers 11 themselves were asked to send summary case reports, which were read 12 in parallel with Delius case notes. From these two sources, case studies 13 emerged summarising the details of each case and providing narrative 14 explanation for the reasons why a particular case study was relevant. 15 The evaluation was written with the assistance of two contract workers 16 (Harriet Fearn and Anna Wilkinson). Additional interviews were 17 conducted by Professor Anthony Goodman of Middlesex University. 18

Findings

The stakeholder interviews

The initial 51 stakeholder interviews comprised a series of standard questions that were put to each participant.² In this section, the results of these standardised questions are quantified and the results discussed. (The themes discovered throughout the course of the interviews are discussed in the next section.)

Q1: How satisfied are you with the engagement worker role? 30 Out of 51 stakeholders interviewed, 27 reported being satisfied with 31 the engagement worker role, while 14 were unsatisfied, and 10 had 32 mixed views. Those reporting mixed views tended to be staff members 33 who had two experiences with engagement workers: a bad experience 34 with the first worker, and a good experience with the replacement 35 worker (who typically had only been in their new post for a short 36 time). Consequently, if the question had been framed differently -37 to ask, 'How satisfied are you with your most recent engagement 38 workers?' - it is likely that the satisfaction rate would have been higher. 39

It is worth noting that the survey respondents tended to have 40 strongly held positions. Consider that a majority of all interviewees 41 reported – entirely unprompted – that their engagement worker was 42 'excellent'; this means that a majority of those who were satisfied felt
that way strongly, and would more likely have chosen a more intense
qualifier than 'satisfaction', which can simply denote a slightly positive
view. 'Excellent' was the term used most frequently as a descriptor.

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6 Q2: Either from anecdotal reports you've received from 7 your colleagues, or your own observations, how well do 8 engagement workers engage with service users?

Perhaps a more relevant finding to consider for those seeking 9 affirmation that the role works is that 42 of the 51 interviewed 10 stakeholders reported that they believed engagement workers did a 11 good job in trying to engage service users. One implication of this 12 figure is that there is a significant proportion of stakeholders who, 13 while they are not satisfied overall with the engagement worker role 14 (perhaps being dissatisfied with its implementation), nonetheless 15 believe that the core function of the role – offender engagement – is 16 performed well. 17

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Q3: Do you believe that having the shared experience of offending allows engagement workers to make a connection that would not be possible with offender managers (OMs)?

A robust 34 interviewed stakeholders reported that they believed the shared history of offending allowed most engagement workers to engage service users more easily than most OMs would be able to.

In light of the responses to the first three questions, some negativeviews should be noted:

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Eight interviewed stakeholders believed that engagement workers
did a good job engaging service users, but that this was not due to
their shared prison experience.

Nine interviewed stakeholders were unsatisfied with the role and
believed that engagement workers did not engage service users well.

Q4: Have you experienced or noticed any instances of
inappropriate behaviour on the part of engagement workers?
Twelve survey respondents reported that they had personally
experienced or were aware of engagement workers engaging in poor
workplace habits. Additionally, 16 stakeholders stated that they had
personally experienced or were aware of conflicts with engagement
workers around the issue of maintaining professional boundaries.

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Q5: Is your engagement worker well utilised by staff?

There were an equal number of positive and negative responses to this question, with half of the respondents reporting that they believed their engagement worker was very busy and half believing that their engagement worker was under-used and could handle additional work.

This issue is relevant, as perceptions of being busy were shown to 6 have an impact on how satisfaction was viewed. Engagement workers 7 who were not perceived as being busy tended to be the subject of 8 more negative views, as OMs believed they could have been 'doing 9 more for certain cases'. Conversely, less was expected of engagement 10 workers who were perceived to be very busy, and OMs were more 11 grateful and satisfied for small efforts when they perceived themselves 12 to be in competition with others for the engagement worker's time. 13

Frequently, though, perceptions of how busy people are have little to 14 do with reality; it is quite possible that engagement workers who were 15 perceived as not being very busy actually had a large workload that 16 simply was not visible to OMs. This could have been because they were 17 often out of the office accompanying service users to the Jobcentre, 18 Citizens Advice Centre, court and so on - all time-consuming tasks 19 that may not have been noticed or appreciated by OMs. One of the 20 inherent problems with the engagement worker programme was 21 attempting to quantify time spent and levels of productivity. 22

Q6: How are the engagement workers perceived by colleagues?

A healthy 42 stakeholders reported that engagement workers were perceived as regular colleagues by probation staff, and that there were no reports of problems such as engagement workers being isolated or treated differently from other staff members.

Key findings from stakeholder interviews

The bulk of the evaluation related to the 51 interviews with the different stakeholders (ACOs, SPOs, OMs **[[offender managers are not identified in the original list of stakeholders interviewed, but probation officers and probation service officers are – are they the same thing?]]** and PDOs). Some of the recurring themes that emerged in the interviews are identified as follows.

Overall satisfaction with engagement workers

Stakeholders were largely satisfied with the role. As one probation 41 officer stated, "In my opinion, it is helpful for staff to see that people 42

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can change, and can progress." Or as an ACO commented, "I think 1 he is able to engage better because of his shared experiences." Many 2 answered this first question asked of them by saving, "They're 3 excellent! I wish I had more than one!" This suggests that one of the 4 major aims of the pilot has been successfully achieved: a majority of 5 probation staff (53%) appreciated the employment of ex-service users 6 because of their ability to engage current service users. However, staff 7 satisfaction was not limited to offender engagement. Staff seemed most 8 appreciative about engagement workers' ability to work in the field on 9 time-intensive tasks such as home visits, signing up service users for 10 benefits, visiting the housing office, or taking service users shopping 11 for groceries or other errands. 12

These, of course, are not tasks that have to be done by a former 13 service user, but could be done by any support worker. Indeed, in the 14 past, they would often have been done by probation officers themselves. 15 However, both engagement workers and OMs acknowledged that 16 these tasks enabled engagement workers to engage service users and 17 build relationships. Interviewed stakeholders also widely praised 18 engagement workers who were running group induction sessions 19 for service users undertaking community orders, stating that the 20 sessions were very successful. Finally, stakeholders commended the 21 attempts made by engagement workers to contact service users who 22 had disengaged from probation. Interviewed stakeholders were able to 23 recount a number of instances where engagement workers were able 24 to convince service users to re-engage, even if the re-engagement was 25 not always long-lived. This suggests a possible role for engagement 26 workers in improving compliance and perhaps avoiding unnecessary 27 breaches, but further research is needed to confirm this. 28

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Concerns about cultural capital

Another recurring theme in the stakeholder focus groups was that as 32 a group, the engagement workers had deficits in their cultural capital 33 in relation to the workplace. (Cultural capital is defined here as the 34 unspoken knowledge regarding appropriate behaviour at work, or 35 simply put, 'how we do things around here'). While this was not a 36 majority opinion - indeed, the majority opinion was that engagement 37 workers did not have deficits - observing or being aware that the 38 engagement workers had deficits was mentioned in 24% of the 39 interviews. Specifically mentioned were the following issues: 40

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- Some engagement workers did not take notes during meetings to write down actions.
- Some were not proficient in diary or time management.
- Some did not use proper email etiquette or spell check.
- Some used inappropriate vocabulary when giving a presentation. (As one SPO stated, "He arranged to give a presentation to a cohort of SPOs. Everyone was very impressed, but his terminology wasn't very PC and he was getting some worried looks.")
- One SPO commented that a particular engagement worker did not have the best writing skill and that, "Unfortunately, like it or not, a lot of people are going to look at their writing and then infer their level of competency in a lot of other areas based on this one example, that may not be particularly relevant to their skills
 in other areas."

As one SPO stated, "We have to remember that some things we take 16 for granted, like working in an office, are very new to them." This was 17 affirmed by the engagement workers' programme manager, although 18 he also reiterated that, in part, the purpose of the role was to provide 19 former service users with professional employment opportunities 20 to assist in their own journey of desistance. This frames the role 21 of engagement workers as a training opportunity that could equip 22 engagement workers with experience and the cultural capital they 23 would require for future employment outside of probation. Indeed, 24 Fletcher and Batty's (2012) study, cited previously, found that the 25 largest beneficiary of peer mentor programmes were the mentors 26 themselves. It should also be noted that the Equalities Department 27 had already scheduled additional training events as part of the overall 28 long-term training strategy for engagement workers. 29

Tension with probation staff

While there was not a single interviewee who confessed to still feeling uncomfortable working with engagement workers, a number of interviewees did articulate a tension in roles of the OMs and the engagement workers. Specifically, this tension related to the idea that engagement workers were 'better' at offender engagement than OMs. As one SPO suggested, "Some OMs might feel engagement is the job of the POs and that the engagement workers might be treading on their toes."

Some OMs felt that their years of training, experience and 41 professionalism were being diminished, and that they were being 42

pushed – in some areas – to utilise engagement workers when they
felt more than capable of doing the work themselves.

It should be noted that ACOs were given clear instructions to 3 fully integrate the engagement workers into their areas, and were 4 instructed on how to communicate the role to staff, which is to say 5 that staff should have been reminded that the engagement worker 6 role was not in competition with OMs. The perceived role conflict 7 with engagement workers often seemed to reflect the level of ACO 8 support. Those ACOs who supported the position experienced little 9 or no tension between the roles; those who did not support the role 10 were more likely to feel that there was role conflict. 11

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Findings from the service-user survey

15 Although only a limited number of service-user respondents completed 16 the questionnaires, the outcomes of the survey were very clear. For 17 the first two questions, each of the service users surveyed reported 18 that they appreciated the role their engagement worker performed 19 and that their engagement worker was able to connect with them in 20 a way probation staff could not.

Perhaps the most interesting question was the one that was 21 purposefully provocative in an attempt to ascertain whether service 22 users preferred engagement workers to OMs. While a quarter agreed 23 with this statement, stating they would prefer to meet with engagement 24 workers, most reported being neutral on the subject and not feeling 25 strongly one way or another. However, within the framing of this 26 question, any response that was not in agreement should be considered 27 an acknowledgement by service users that the OM role retained its 28 value even when compared with that of engagement workers. 29

The last question was open-ended, asking respondents to explain why they appreciated their engagement worker. The responses to this question demonstrated that the shared experience of having been under probation supervision was valuable to service users and that engagement workers were making a definite impact:

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The thing I like about him is I can relate easier.

38 Because they've been through what I went through.

The main thing for me is the fact that I can relate with my

41 engagement worker. I feel like he understands me because

we're both coming from the same background. It really eases the mind to know that I am not being judged.

They understand the situation I am in so they are more considerate with me.

Relates to me, communicates with me, makes me feel that I can turn my life around.

Personally, I feel these guys are the right guys for the job and that I can relate to them.

Findings from the engagement worker focus groups

Perhaps the most important finding from the focus groups was that engagement workers self-assessed themselves as performing high-quality work. As one engagement worker stated, "I know I've done some damn good work!" Or, as another stated, "I have too many success stories to count!" It was also widely agreed in both focus groups that their experience with prison or probation gave them an edge in successfully engaging service users compared with probation officers. One engagement worker stated: "I see a guy sit down, I immediately know that he's in a gang. I've been with offender managers who were clueless and didn't pick up on it." Or as another stated:

A lot of service users I deal with feel that some OMs look down on them and judge them as a criminal rather than dealing with them as an individual and with some respect. As an ex-service user, I know how it feels to be on the other side and they don't get that vibe with us and it does help to engage them and to hopefully make them see that probation isn't so bad and there are people who want to help you change your life and giving them the knowledge to know it can be done.

While having confidence in their own work is definitely positive, it also becomes apparent how existing workplace tension could develop regarding which group – OMs or engagement workers – is better at working with service users.

Information sharing

Engagement workers provided mixed feedback with regard to 3 information sharing. Some reported that they were routinely kept 4 in the loop about new case updates by OMs regarding cases that 5 had been referred to them. Others stated that they never received 6 any updates. There was also mixed feedback regarding engagement 7 workers receiving sufficient information with referrals before the start 8 of engagement with a service user. Whether they received relevant 9 information, such as offence, risk and other pertinent details, depended 10 on which OM they were working with at the time. Information 11 sharing was also problematic when engagement workers felt that their 12 contribution to certain cases, and their notes regarding their meeting, 13 had not been formally entered into the case file, thus making it appear 14 as if their contribution were invisible, as it would not show up on 15 Delius records. 16

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¹⁸ *Tension with probation staff*

Perhaps the single most personal and sensitive theme to emerge within 20 the focus groups was the perceived conflict regarding having a former 21 (or current) service user working alongside probation staff. The two 22 focus groups were relatively evenly split regarding those who felt 23 somewhat isolated within their office, and those who felt entirely 24 welcomed and integrated into the office. Within these two 'sides' 25 there were graduated degrees of perception, as some engagement 26 workers reported usually feeling comfortable and only feeling the 27 stigma of being a former service user on specific occasions. Taking 28 both focus groups together, there were a range of viewpoints, with 29 some engagement workers feeling entirely comfortable, others feeling 30 largely uncomfortable, while others had mixed feelings. 31

A specific concern was being identified as a 'former service user' 32 while attending probation functions or when there was a visiting 33 VIP, a title that engagement workers felt ignored their professional 34 experience, training and skills, and reduced them to a stereotype. As 35 one engagement worker stated: "Day to day, I'm respected, I know 36 my co-workers appreciate me, then the probation chief or some visitor 37 comes to the office and I'm suddenly introduced as 'the offender'. It's 38 embarrassing." 39

Additionally, engagement workers were split regarding the degree
of individual integration they experienced in probation offices.
While most of the engagement workers seemed to have been fully

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and comfortably integrated into their offices, four reported not being invited to team meetings, having their desk separated from the rest of staff, not receiving routine supervision, and/or being treated differently from other staff members; this difference in treatment was a source of considerable role dissatisfaction.

Training

In both focus groups, engagement workers were frustrated with the lack of professional development and training opportunities available to their role. Many of the courses they wanted to take were restricted to OMs only. Engagement workers expressed a strong desire for continuous professional development regarding offender engagement.

Differential workloads

In both focus groups, members were divided between those who were working at capacity and were extremely busy and those who were struggling to find work.

In areas where they were fairly busy, engagement workers reported 20 that their supervising SPOs had helped promote them internally 21 within the office, and that they had been able to attend team meetings, 22 and work side by side with probation staff so they could increase 23 their profile in the office. Conversely, those engagement workers who 24 struggled to find work also reported being somewhat isolated within 25 the office (desk segregated from other probation staff, forced to stay in 26 reception area, or not invited to participate in team meetings). 27

Managing expectations

In both focus groups, it was mentioned that sometimes the engagement 31 worker role had been 'built up too much', meaning that sometimes 32 OMs had an unrealistic expectation about workers' abilities. As one 33 engagement workers stated, "Just because I'm good at engaging doesn't 34 mean that I'm always going to be successful. There are still going 35 to be people that don't want to work with probation, regardless of 36 whether they're talking to me or their probation officer." This feeling 37 was substantiated by at least two OMs in the individual interviews; 38 one reported being disappointed in the ability of engagement workers 39 after they had been "... built up to have this awesome ability to engage 40 service users". 41

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Job satisfaction

Almost all the focus group participants reported enjoying their jobs, 3 though there were a number of issues that threatened to destroy 4 their future satisfaction should nothing change. Indeed, half of the 5 participants in both groups raised their hand when asked if they were 6 already contemplating looking for new work. Finally, half of the focus 7 group participants stated they would be interested in someday being a 8 PSO or a PO, but they were all unclear whether this was possible given 9 their past convictions. As one engagement worker stated, "I wouldn't 10 mind staying here if I knew there was some role for me to move to, if 11 there was the possibility to advance." 12

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¹⁴ Conclusion

Although the evaluation primarily examined the role itself, not the 16 project delivery of the role, it appears that the delivery of the role 17 was largely successful. The role was a new one for the organisation; 18 the project required taking a number of risks, and it was attempted at 19 what was perhaps the most inopportune moment of the past five years 20 because of the government's plans to transform the probation service 21 (Ministry of Justice, 2013). Nevertheless, given the popularity of the 22 role and the success of the workers, it appears that the introduction 23 of the role can be regarded as a generally positive development. The 24 engagement worker role was valued within the organisation by both 25 probation staff (stakeholders) and service users. The evaluation also 26 found that engagement workers were often – but not always – able to 27 make connections with service users based on their prior offending 28 history, and that this connection could have helped facilitate substantive 29 change in service users, although the change may not always have been 30 reported as lasting or permanent. Unfortunately, the degree and scope 31 of the change could not be easily defined, as the study did not aim to 32 measure change directly 33

Although skill and experience levels varied among the engagement 34 workers, it was evident within the case studies that many of the workers 35 were proficient, skilled and experienced in offender management 36 (contrary to the perceptions of some probation staff who assumed 37 they were novices). The majority of probation staff recognised this 38 proficiency and believed that engagement workers were, as a group, 39 skilled in their job. The study did not include any specific assessment 40 of skills, but the positive views of other practitioners are an important 41 indicator. 42

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It is difficult to determine whether the engagement worker 1 programme represented good value for money, but when measured 2 against the cost of running it, there does seem to be a definite need for 3 support workers who are able to accompany service users into the field 4 to assist with housing issues, benefits claims and other time-intensive 5 tasks. This was one of the most beneficial aspects of the programme, 6 in the view of OMs. Consequently, the evaluation concluded that the 7 added value provided by the engagement workers, while taking on the 8 role of support worker, provided sufficient evidence for the continued 9 employment of former service users in the probation service. If support 10 workers are needed, it makes sense to employ those who have a better 11 chance of making a connection. 12

Postscript

During the early part of 2016, the method used by the Ministry 16 of Justice to measure the amount of work being undertaken by the 17 CRCs, and the money to be paid to them, resulted in the London 18 CRC receiving less money. This, in turn, led to a review of resourcing 19 levels across the organisation. One consequence of this review was 20 that the engagement worker role was discontinued. While this was 21 disappointing, on a positive note, eight out of the 11 engagement 22 workers were redeployed and three of those eight were successful 23 in applying for PSO posts, which was effectively a promotion, and 24 something that the project manager had been working towards 25 with regard to long-term career progression. Unfortunately, three 26 of the engagement workers were later made redundant. While the 27 engagement worker project may have been relatively short-lived, 28 it arguably demonstrated that ex-offenders can make an effective 29 contribution to probation work, and can adapt sufficiently to the 30 culture of probation to progress to positions of greater responsibility. 31

Notes

¹ Ideally, another member of staff such as the receptionist would have delivered the survey to the service users. Unfortunately, as only a small percentage of the overall service-user population would need to fill out the survey, and given the difficulties that have occurred in the past with getting receptionists to deliver surveys to selected populations, it was determined that the only feasible model of delivery was through the engagement workers, even though there was a risk to survey integrity.

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² The total number of interviews performed was 53, but in their interviews Daniel Hutt and Nigel Hosking were not asked the same questions as other

- interviewees, and thus the number of available surveys was reduced to 51.
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SEVENTEEN

Collaborative family work in youth justice

Chris Trotter

Introduction

The study described in this chapter involves the delivery of 14 collaborative family work by youth justice workers in New South 15 Wales (NSW), Australia, to young people and their families as part of a 16 statutory youth justice service. The chapter first outlines the literature 17 that supports the value of working in the community with the families 18 of young offenders. It then outlines the family model used by the 19 youth justice workers, the mechanisms used by the region to support 20 the programme and the reflections of clients and workers regarding 21 the intervention. The primary objective of the chapter is to provide 22 information about the implementation of family work for the benefit 23 of youth justice services (or other service providers) that might be 24 interested in developing similar programmes in the future. 25

Family relationships, youth offending and risk

Family relationships are clearly a factor in the development of delinquent
and criminal behaviour. This can be explained through a number of
criminological theories, including learning theory, labelling theory and
social control theory. Children and young people may be socialised
into prosocial or criminal behaviour by a process of reinforcement and
through the personal models to whom they are exposed (Burke, 2001).

There is also evidence that family relationships are a factor not just in 35 the development of offending, but also in reoffending. Family factors 36 are a key factor in risk of reoffending prediction instruments for young 37 people. For example, the Youth Level of Service/Case Management 38 Inventory (YLS/CMI) (Andrews and Bonta, 2003) identifies family 39 and relationships, including parent-child relationships, as one of 40 eight key criminogenic needs. The authors argue that addressing 41 criminogenic needs leads to reduced reoffending. Furthermore, 42 Trotter and Evans (2012) found that family issues were one of the
 most commonly discussed in youth justice supervision sessions.

There is also evidence that work with families of young offenders can 3 be effective in improving family relationships and reducing reoffending. 4 Lipsey and Cullen (2007) considered four different meta-analyses 5 on the effectiveness of family interventions for young offenders and 6 found an average reduction in recidivism compared with comparison 7 studies of between 20% and 52%. A meta-analysis by Dowden and 8 Andrews (2003) of the effectiveness of 38 family interventions in 9 corrections found that these interventions were effective, although 10 this was only when they were based on effective practice principles, 11 that is, including a focus on medium- to high-risk offenders and on 12 factors related to the offending behaviour. The study also found that 13 the effective interventions were based on cognitive-behavioural and 14 social learning approaches, including 'modelling, graduated practice, 15 rehearsal, role playing, reinforcement, resource provision, and detailed 16 verbal guidance and explanations' (Dowden and Andrews, 2003, p 2). 17 The importance of delivering interventions as they are intended 18 is further emphasised in a study by Sexton and Turner (2010), who 19 found a reduction in recidivism of young offenders offered functional 20 family therapy (a systems cognitive-behavioural approach), compared 21 with young offenders offered probation alone. They found the benefits 22 were only present if the family workers adhered to the functional 23

family therapy model.There is also some research

There is also some research support for the collaborative family work model (Trotter, 2013) discussed in this chapter. Previous research has found high levels of worker and family member satisfaction with collaborative family work interventions offered to child protection and juvenile justice clients. Further positive outcomes from the NSW juvenile justice study in terms of take-up rates, completion rates, client and worker satisfaction with the model, and reduced problems are provided in Trotter (2017).

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³⁴ The study

The project was undertaken in the western region of New South Wales in Australia, a region that includes rural and remote parts of NSW. Juvenile justice staff in the region provide supervision to young people placed on court orders such as probation and supervision orders or on parole following release from detention centres. While work with families is a part of the work of juvenile justice staff, structured work with family groups is not routinely offered.

The director and staff in the western region agreed to undertake a 1 pilot project that involved offering a series of six to 10 structured family 2 work sessions to young people and their families. A two-day practical 3 training course in collaborative family work was offered to youth 4 justice staff in the region. A group of staff from a non-government 5 welfare organisation was also involved in the training, with a view 6 to those staff co-working with juvenile justice staff and with client 7 families who were involved with both agencies. The training course 8 was repeated on a regular basis as new staff were appointed and regular 9 updates to the training were also offered. Staff were then asked to offer 10 family work to suitable young people and their families. The family 11 work is known as ANTS within the region. ANTS is an acronym 12 for Act Together Now Strong and honey ants are also commonly 13 represented in indigenous art. For this reason, it was felt that the term 14 ANTS might help to engage indigenous families. 15

In total, 72 young people and their families were assessed as suitable 16 and were offered family work. For 31 young people and their families, 17 however, the family work did not go ahead, for the most part because 18 the family members did not wish it to. On some occasions, they agreed 19 but then changed their mind. 20

Forty-one young people and their families thus accepted the offer 21 and undertook at least one family work session. Thirty-one families 22 completed the family sessions with an average number of 6.5 sessions 23 over 8.9 weeks. Completion was defined as having worked through 24 the model over at least four and up to 10 sessions and the workers and 25 the family members agreeing that the work had been completed. The 26 10 families who did not complete the work undertook an average of 27 2.7 sessions. 28

The families who began but did not complete the family work 29 provided various reasons for non-completion. Five of the families did 30 not continue because the families or the young person moved to live 31 outside the western region during the period of the family work. The 32 remaining five discontinued because, for various reasons, one or more 33 of the family members did not wish to continue. Of the 10 families 34 who did not complete, four completed four or more sessions, but 35 discontinued even though the workers felt that the intervention was 36 not complete. 37

Following the family work, whether it was completed or not, research officers contacted family members and workers to interview them regarding their experiences with the intervention. In total, 63 family members from 27 families responded to a series of questions about the experience of the family work when followed up two 42 months after the family work finished. Fifty-nine of the family
 members interviewed had completed the family work intervention.
 Sixty-three workers were also interviewed about their experiences

- 4 with the model.
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6 Ethics

Family members were given an explanatory statement by a research 8 officer and asked to provide informed consent to be involved in the 9 research. The project was approved by the Monash University Ethics 10 Committee and by the NSW Juvenile Justice Research Unit. The 11 programme itself raises some ethical issues, given that it is the young 12 people rather than their families who have offended and been placed 13 under supervision. There is not space to address this issue in any detail 14 here, suffice to say that care was taken to ensure that family members 15 understood that their participation was entirely voluntary and that they 16 could withdraw from the family work (or the research) at any time. 17

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The collaborative family work model

The implementation of the model in the youth justice project
comprised initial preparation, followed by home-based work sessions
involving co-facilitators.

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²⁵ Preparation

Prior to beginning work with the family group (any two family members), the worker discussed with the family members the nature
of the family work and what was expected of the family members.
These discussions were then followed up in the first session.

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Home-based work sessions

The family work sessions were held in most cases in the family home. Often this involved long-distance travel by the workers, sometimes over several hours, to reach remote communities. Home-based sessions have advantages and disadvantages. Certainly, family members are more likely to participate when the sessions are at home; they often feel more comfortable in this environment and feel a greater sense of control over the intervention.

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Co-facilitators

Two facilitators were involved in each family session. As mentioned earlier, sometimes vouth justice workers worked with a worker from a voluntary agency. The aim in using two workers is both educational and supportive, and also addresses some of the safety issues related to home visiting.

Commonly the two workers would alternate roles. One worker would lead the discussion on a particular issue free from interruptions from the other worker. At the completion of the segment of work, 10 lasting perhaps 10 minutes or so, the second worker, who had been 11 taking notes, would summarise the content of the discussion with a 12 particular focus on reflecting the views of each participant. This would 13 be done with the assistance of a notepad or large piece of paper placed 14 on the wall in the room in which the work is taking place. On some 15 occasions a more experienced worker would take the lead throughout 16 the sessions. As the workers became more comfortable with each 17 other, they often varied these methods and developed less formal ways 18 of working together. 19

The presence of two workers provided an opportunity for the 20 workers to learn from each other and to improve their skills by giving 21 feedback about the way they conducted the sessions. Two workers 22 often also allowed for continuity of contact between a primary worker 23 and a client family. Sometimes a worker might feel that their client, a 24 young person on a probation order, for example, would benefit from 25 family work, but would not feel sufficiently confident or skilled to 26 undertake the family work themselves. In this situation, the worker 27 might involve a second worker with confidence and expertise in 28 working with families. By involving a second person, the primary 29 worker would offer the family work as a separate but complementary 30 process to the ongoing work they were doing with the young person. 31 The worker would then continue to see the young person on an 32 individual basis between family work sessions. The individual work 33 aimed to support the family work, but generally did not focus on issues 34 being addressed in the ANTS sessions. In a small number of cases, the 35 primary worker was not involved in the family work, but continued to 36 work with the young person on an individual basis. In these cases, the 37 primary worker would discuss issues with the family workers between 38 sessions (assuming the young person and family members agreed to 39 this). 40

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Training, supervision and debriefing

All staff involved in delivering the family work undertook a two-3 day training course in collaborative family work. This involved 4 explanations, demonstrations and role-play practice in each of the steps 5 of the model. Half-day booster sessions were also offered to some staff. 6 Prior to each family beginning the work, a planning session was held 7 with the workers, senior staff in the region, supervisors and an expert 8 with knowledge of the model. The regional director also participated 9 in many of these sessions. In these sessions, the suitability for family 10 work of the young person and their family was discussed (although 11 no families were declined for family work at this stage). The workers 12 were also offered suggestions regarding how to conduct the first session. 13 Following the first session, a debriefing panel was convened to review 14 the session and to provide suggestions for the conduct of the next 15 session. Debriefing panels were then convened following all subsequent 16 family work sessions. The debriefing involved the workers presenting 17 what they had done in the session, which steps of the model they had 18 covered, how the family had responded to the various discussions and 19 activities and what they planned to do in the next session. 20

The debriefing followed similar principles to working with the families, being non-blaming, supportive and strengths-focused, and was used in addition to the usual supervision offered in the region. It frequently focused on keeping the workers on track in terms of implementing the model.

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Prosocial modelling

One distinctive feature of the collaborative family work model is the 29 concept of prosocial modelling and reinforcement. The workers were 30 encouraged through training and coaching to make use of prosocial 31 skills (Trotter, 2013). This involves modelling prosocial values such as 32 reliability and fairness, and reinforcing clients' prosocial comments and 33 actions such as attending school or accepting responsibility for offences. 34 The process of modelling and reinforcement also includes respectful and 35 exploratory challenging by the workers when clients make antisocial 36 comments or display antisocial behaviour (Trotter et al, 2016). 37

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³⁹ Rating scales

The workers also made use of family functioning rating scales andproblem rating scales. The value of these scales has been highlighted

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in research by Miller and colleagues (2006) that found that clients' perceived improvement between sessions is an important predictor for adherence and treatment outcome. Also clients' retention rates increased significantly if they had the opportunity to voice their perception of progress between sessions on a regular basis and in a systematic way.

Rating scales were completed in each session by the family members in order to give a sense of the extent to which the family members were progressing in relation to general family functioning and in relation to specific problems that had been identified.

The model

Workers and family members worked though the following steps. The workers used the acronym RIDGES to remind them of the six steps.

- Role and ground rules
 Identify problems
- 3. Decide what to work on first
- 4. Goals
- 5. Explore problems
- 6. Strategies to solve problems

Ground rules and role clarification

Initially, workers review with family members what is involved in the sessions, including the way they will be conducted and how the model works. Copies of the family work outline are taken by the worker and displayed where the family work takes place (most commonly in the family home). This process is undertaken as part of the preparation for the work but reviewed at the commencement of the first session to ensure that family members have a good understanding of the process. 32

The workers then discuss with family members how the sessions will 33 be conducted. For example, they discuss issues such as what happens 34 in the sessions; who will know about what goes on in the sessions; 35 whether this information will be discussed with others; what will 36 happen if disclosures are made about child abuse or further offences; 37 whether information from the sessions will be included in court 38 reports; whether individual family members will have discussions 39 with the facilitators between sessions: and whether these discussions 40 will be confidential. For the most part, these issues are determined 41 collaboratively by the family members, although in some cases they 42 1 are determined by the workers, for example with regard to disclosure

2 of child abuse or further offences.

Family members are then asked to identify specific ground rules 3 for conduct of the sessions. The workers write these on large sheets 4 of paper and put them on a wall in the room. Examples of ground 5 rules include the following: sessions will be for 45 minutes once a 6 week; abusive language will not be accepted; TVs and phones will be 7 turned off; family members may leave the session temporarily if they 8 are feeling distressed: the content of sessions will not be discussed with 9 anyone outside of the sessions; family members will all speak positively 10 to each other. 11

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¹³ *Identify problems*

15 Each family member is asked to describe issues that concern them or things they would like to change. The workers prompt the family 16 members so that a full picture of the problem is presented (for example, 17 they might ask clients how they are getting on at school, who their 18 friends are, whether they have enough money, how they get on with 19 other family members). The worker then lists the problems of each 20 family member on a whiteboard or on a large piece of paper that can 21 be displayed on a wall in the family home. 22

The workers encourage family members to express problems in nonblaming terms and often reframe problems for the client. A 12-yearold boy might say that his biggest problem is his sister: 'She goes out whenever she likes and teases me all the time.' This might be reframed in the following terms: 'It upsets me that my mother does not have fair rules about what my sister is allowed to do and what I am allowed to do. I feel like they are ganging up on me.'

The worker then tries to identify common family problems. For example, concern about different expectations for family members might be a common issue. Failure to listen to each other might also be a common concern.

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³⁵ Decide what to work on first 36

The next stage of the process involves attempting to reach agreement with the family members as to which problems are to be worked on in the short and long term. In making a decision about which problems to address, workers take into account issues such as the family members' wishes (if they vary between family members, they may work on more than one problem); whether the problem is solvable

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(for example, a problem with pocket money is more solvable than a problem with a parent who is not involved and has no interest in the family); legal requirements (for example, in a case where a young person is to be expelled from school); and whether problems relate to offending (for example, mixing with a procriminal peer group).

Goals

The next step involves setting clear and specific goals that are agreed on by the worker and the clients and are directly related to the problem or problems to be addressed. An example might be: 'For Amy and Mrs L to reach agreement on whether Amy should continue to see her boyfriend and if so how often and where she should see him. This goal to be achieved by week 7.' Other examples include: developing communication between a father and son when all communication has ceased; coming to an agreement between a mother and daughter regarding the amount of freedom the young person should be allowed; or reuniting a young person living away from home with her family.

Explore problems in more detail

The next stage involves a detailed exploration of the problem with family members in order to get a clear picture of the nature and degree of the problem and what has been done to address it previously. It is important that this is done thoroughly so that realistic strategies to address the problem can be developed. Questions asked of family members during this process might include: What is the history of the problem? When does it occur? How did it begin? What has the family done to address the problem previously? Have these things helped or hindered? Are there occasions when the problem is not present?

Strategies to solve problems

Strategies or tasks are then be developed by the worker and family 35 members to address the goals. Strategies may be carried out in the 36 family work sessions, for example, role play, teaching listening skills, 37 helping family members to acknowledge what other family members 38 are saying, brainstorming solutions or expressing problems in a non-39 blaming way. Strategies for family members might include engaging 40 in mutually enjoyable activities, spending specified time together, a 41 mother visiting a school, or a child coming home early in return for 42 the mother giving more pocket money. The worker might also have

strategies or tasks, such as approaching a social security department.

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Written summaries

As the family work progresses, it is important to regularly revise what 6 has been done and where the family is in relation to the steps in 7 the model. This involves the use of written summaries of ground 8 rules, problems, goals and strategies. These are commonly displayed 9 on large sheets of paper in the room where the family work takes 10 place. In the final session, a review of what has been achieved is 11 undertaken and strategies put in place to maintain any gains that have 12 been made. As the literacy levels of family members may vary, workers 13 use accessible language in the written summaries and read them out 14 15 to family members.

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¹⁷ Timing

The first meeting is usually devoted to clarifying roles and developing ground rules. The second meeting is usually devoted to identifying issues for family members and it is usually not until the third or fourth meeting that workers and clients begin to develop tasks to address family members' goals and problems.

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²⁵ Facilitative strategies

While workers are strongly encouraged to work systematically through 27 the six steps, the model also allows for some flexibility. It allows, for 28 example, for facilitative strategies that do not relate to specific goals 29 but may be used because workers feel that they want to give the family 30 members some concrete things to do. These tasks may occur in the 31 session or at home at other times, and may involve, for example, 32 commenting on what family members like about each other or writing 33 up ground rules. Strengths cards are often used – these involve family 34 members selecting cards with words that describe positive aspects 35 of other family members - for example, kind, thoughtful, funny, 36 generous, loving, honest or helpful.¹ 37

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³⁹ The sample

The NSW youth justice service has approximately 1,700 youngpeople under supervision, with over half of the custodial population

being indigenous (New South Wales Bureau of Crime, Statistics 1 and Research, 2015). The western region of NSW is one of four 2 regions in the state, and includes predominantly rural and remote 3 communities. Each of the 41 young people involved in the family 4 work was on an order for a criminal offence ranging from serious 5 assault to property offences. The region purposely targeted medium-6 to high-risk young people for the family work based on the YLS/CMI 7 (Hoge and Andrews, 2003). The average age of the young people at 8 the time of commencing the family work was 15.26, and 36% had 9 previous experience of custody. Twenty of 40 clients (50%) identified 10 as indigenous (in one case the ethnicity was unclear). 11

The average number of participants in the sessions was 5.1, 12 comprising two workers and 3.1 family members. The family members 13 included 41 young persons or primary clients, 34 mothers, 12 fathers, 14 12 brothers, seven grandmothers, six sisters, three stepmothers, two 15 family friends and one stepfather. 16

The juvenile justice workers in NSW at the time could be employed 17 as juvenile justice officers or as juvenile justice counsellors. While 18 juvenile justice officers often did not have tertiary qualifications, they 19 commonly had experience and training in juvenile justice work. 20 Juvenile justice counsellors, on the other hand, were required to have 21 tertiary qualifications and adopted a greater counselling role. The 22 family work was delivered to the 41 families in pairs, by 42 juvenile 23 justice officers, eight juvenile justice counsellors, 18 case managers 24 from a local non-governmental organisation and two workers from 25 Justice Health, a government organisation that delivers health services 26 in the region. Twenty percent of the workers identified as aboriginal. 27 Sixty-one percent of the workers were female and 39% male. 28

Family problems

Prior to each family intervention, the referring workers completed 32 a screening tool with information about the family and the young 33 person. This was gathered from files and from the family members and 34 the young person. Multiple issues and problems were identified: for 35 61% of the young people, alcohol or drug issues were evident; 26% had 36 an intellectual disability; 56% had violence involved in their offending; 37 28% had a history of self-harm; 88% had negative (or criminal) peers; 38 32% had a mental health issue; 42% had domestic violence in the 39 family; 32% had unstable accommodation; 34% had a health problem 40 and 10% were also clients of child protection. 41

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1 2	These were complex and troubled families. The nature of the family issues was also described through comments on the screening forms.
3	Some examples are as follows:
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5	Two younger brothers have ADHD [Attention Deficit
6	Hyperactivity Disorder], the stepfather has alcohol misuse issues and mum has serious mental health issues The
7 8	young person's best friend has a serious criminal history.
9	young person's best mend has a serious erminar miscory.
10	Father suicided. Brother drowned 10 years ago. Neighbour
11	murdered last year. Disabled aunt passed away, Grandmother
12	died soon after.
13	
14	There are grief and loss issues within family relating to a
15	stillborn child.
16	There are issues around testing homeoment in a small terror
17 18	There are issues around police harassment in a small town.
19	There is a long history of the young person running away
20	from home.
21	
22	Mum has previously lived with DV [domestic violence] and
23	tends to avoid issues and admitted to not setting boundaries
24	with her son.
25	
26	The client lives with dad who is reported to binge drink
27	and then direct the young person not to get along with
28 29	mum's new partner.
30	Mother has an apprehended violence order (a court order
31	which requires someone to stay away from another person)
32	out against the young person due to reported intimidation
33	at home.
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35	Young person has been diagnosed with Asperger's [Asperger
36	syndrome] and has difficulties with anxiety.
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38	Mother disclosed client has assaulted her previously.
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Thematic analysis of the qualitative comments

Family members and workers were interviewed in person approximately two months after completion or discontinuation of the family work. They were asked a number of specific questions and given opportunities to expand on their responses and to make general comments about the family work. The interviews were then analysed to determine the frequency of particular comments and common themes. This involved using a method of grouping the responses according to the questions and the use of open coding 10 (Rubin and Babbie, 2005). There was a high degree of consistency in 11 the comments made by workers and family members. The comments 12 were overwhelmingly positive. 13

Findings

The data indicate that workers and family members found the 17 development of ground rules for the sessions to be particularly helpful; 18 that they found the length of the intervention to be suitable; that 19 they liked the work being undertaken in the family home; that they 20 liked the straightforward and easy-to-follow nature of the family work 21 model; that they felt that the use of rating scales provided valuable 22 feedback; and that they enjoyed the strengths-based activities. The 23 workers felt that they improved their skills as a result of the family 24 work experience and the debriefing that accompanied it. 25

Which aspects of the model were most helpful?

Family members and workers commented on the individual strengths of the model, and many also commented on how the model worked as a whole. Many workers and family members felt that a strength of the model was working through all the steps, as the following comments show:

All of it. You can't miss a step. You need to keep it together. You always have to bring it back to the model.

I cannot separate the aspects of the model as they are all part of the same model and they all go hand in hand.

Nevertheless, when asked to comment on which aspects of the family 41 sessions they found most helpful, of the 39 family members who 42

responded to this question, 21 said that clarifying roles and setting 1 ground rules was the most helpful aspect of the work. Five found 2 problem exploration helpful, four found problem ranking most helpful, 3 three home tasks, and one goal setting. 4 5 6 The group rules were a constant reminder to the family during and after ANTS. The group rules became the 7 8 family rules. **[[statement seems to be from worker,** not family members?]] 9 10 The family still have the group rules and the poster has been 11 displayed on the fridge [since the family work finished]. 12 [[statement seems to be from worker, not family 13 members?]] 14 15 Anything visual worked well. We had a token for a talking 16 stick and visual group rules. The foundation worked well. 17 It was comfortable policing the rules. They were initially 18 talking all over the top of each other and strong blaming. 19 It was going to derail if we were not careful. 20 21 22 The workers gave similar responses. Forty-five of the 52 workers who 23 responded to this question identified role clarification and ground rules as the most helpful aspect of the work. 24 25 Everyone got to put down rules - mostly the rules around 26 'wait for others to stop talking and listen, don't judge'. 27 28 29 Everyone had their own time to speak – the 'talking boomerang' - whoever had it got to speak. 30 31 The family are clear about their boundaries and they have 32 ownership as they develop the ground rules. 33 34 Ground rules enabled the young person and mother to 35 36 review and reflect on their expectations. 37 One worker commented on the value of allowing each family member 38 to speak: 39 40 The family work provided a wonderful opportunity for the 41 42 12 year old to have a voice and attention. Talking about the

impact on the young person of having been locked up was	1
very powerful for her because she had been dismissed	2
Reframing and using non-blaming language was a light-	3
bulb moment for dad and the young person. She got a voice	4
and it empowered her without being put down.	5
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Other workers and clients found other aspects of the work to be the	7
most helpful:	8
	9
I think problem exploration and goal setting are the	10
mainstays of the programme. The participants have control	11
over both these aspects which gives them ownership to	12
move forward.	13
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You need for the family to identify the problem in order to	15
work on their goal. Their goal was for the young person to	16
seek employment and he got work. Determining the goal	17
also helped sort out a lot of their other issues. Mum was	18
upset that Bradley wasn't achieving and was greatly relieved	19
when he got a job.	20
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Duration of the family work	22
Duration of the family work	23
The family work was limited to six to 10 sessions over six to 12 weeks.	24
The average length of a session was around about 45 minutes. Seventy-	25
four percent of the workers who responded to this question felt that	26
the duration of the work was about right, with 21% saying it was a	27
bit short and 5% that it was a bit long. The workers often felt that the	28
brief intervention encouraged the family members to learn how to	29
get on better and the use the skills they had learnt without becoming	30
dependent on the workers. Clients made similar comments. One client	31
commented:	32
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Everything is fine two months taught us a lot in that time	34
for example not to give up to deal with our problems	35
and how to deal with them correctly.	36
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A worker commented:	38
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	39
I have done a number of family sessions now and it is best	39 40
I have done a number of family sessions now and it is best to stop when the problem is worked out. If you continue	
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fix them and then they don't learn the strategies they rely 1 on the worker. 2 3 However, one family member was concerned that the young person 4 was advantaged by the follow up, which was only available to clients 5 of Juvenile Justice: 6 7 8 Some follow-up would be good. The young person still sees the facilitator (probation officer) weekly but there is 9 nothing for the rest of the family. I would have liked the 10 family work to continue for another couple of weeks to 11 practise the strategies. 12 13 14 Access to family work services 15

A number of workers and clients commented that they had not been 16 able to access, or they had been turned away from, family work 17 services in the past. One worker commented: 18

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A lot of families are similar where communication is yelling 20 or screaming - they had been turned away again and again from services. 22

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24 Home visits 25

A number of workers and clients commented on the benefits 26 of providing the service in the family home, including in remote 27 communities where families receive few services. 28

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We fitted in with their schedule. We had to travel and 30 didn't get home until about 9pm. They really appreciated 31 the commitment that we put into their family. 32

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I am pushing for better trained people to come out to those 34 communities. I found the experience of my co-facilitator 35 36 beneficial to me. She had a counselling background which was helpful. 37

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Easy-to-follow model	1 2
Clients were asked if they could understand the model. Of the 45 who answered this question, all said that they could understand the model,	
although two clients were initially uncertain about it:	4 5
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The worker explained it all before we started.	7
I was sceptical beforehand but that changed when we started.	8 9
startett.	10
The workers provided similar responses:	11
1 1	12
The family tended to wander and the model kept them	13
on task and we ensured that they knew we were there to	14
facilitate and not tell them what to do.	15
	16
Rating scales	17
Management of all states are strated and the states of the states are large	18
Many workers and clients commented on the value of the rating scales:	19 20
Each week we would ask how the person felt in the last	20
week with their family and review what has changed and	22
was it for the better or worse.	23
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It gave us (workers) an understanding of what the family	25
saw as important or how they would rate issues, which	26
would be very different to how we would rate the problem.	27
It was also a good conversation starter to ask why they used	28
a '3' and why it differed from the previous week.	29
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Strengths-based activities	31 32
Many of the workers and family members commented favourably on	33
the strengths-based activities:	34
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The young person and his siblings enjoyed the strength	36
based activities. They enjoyed hearing what they thought	37
of each other and what the family strengths were.	38
	39
When we (the workers) introduced the strengths cards	40
it was a turning point for both of the family members as	41
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	Constructions of an hand as all advantages and inter-
1	for the first time they heard each other say positive things about each other.
2 3	about each other.
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5	Skill development and debriefing
6	A number of workers commented that they felt a sense of achievement
7	in completing the family work intervention:
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9	It's a real achievement to finish the model, however it is
10	never easy going. The young person's positive feedback
11	made it all worthwhile - with YP [young person] maturing
12	over the sessions and creating more positive connections
13	with the worker and his mother. The young person also
14	began to bridge gap with his grandparents (who were
15	impacted on by his crime).
16	
17	A number of workers commented on the value of the debriefing
18	panel that reviewed each session and helped with planning the next
19	session; they also felt that the family work and the debriefing helped
20	to improve their skills.
21	
22	The manager was extremely supportive and complimentary
23	with the work we had done. I learnt so much undertaking
24 25	this programme as a worker – analysis and reflection of my professionalism as a practitioner. I felt extremely privileged
26	undertaking this work with the family.
27	undertaking this work with the family.
28	One worker, however, felt that the problems presented by the family
29	were beyond the scope of the family work, particularly those issues
30	relating to previously undisclosed child abuse.
31	
32	A number of significant family issues and traumas presented
33	during the programme that were beyond the scope of both
34	the programme and the facilitator's skills/qualifications and
35	these have been referred for ongoing follow up/support.
36	
37	<i>Family recruitment</i>
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39	A number of workers commented on the need to put more effort into
40	recruiting families for the family work.
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It is hard to find families to participate. It is hard because small towns talk and that could be why families don't want to be involved. It is hard to go into a family that you know quite well.

Conclusion

This chapter has outlined a practical model for working with families in youth justice, and has shown that it is possible to implement family work interventions as a routine part of practice in a youth justice service. It has also shown that workers and family members find the experience to be rewarding and effective in helping family members with their problems.

In particular, workers and family members found the development 14 of ground rules for the sessions to be helpful in showing family 15 members how better to communicate with each other; they found 16 the length of the intervention to be suitable; they liked the fact that 17 the work was generally undertaken in the family home; they liked the 18 straightforward and easy-to-follow nature of the collaborative family 19 work model; they felt that the use of rating scales provided valuable 20 feedback on progress of families; and they enjoyed the strengths-based 21 activities. Moreover, the workers felt that they improved their skills 22 as a result of the family work experience and the debriefing that 23 accompanied it. 24

This study has limitations. It has not at this stage been able to follow 25 up reoffending rates by the young people (we are waiting for a two-26 year follow-up period to elapse), which is perhaps the key effectiveness 27 measure of a programme such as this. While the study does point to 28 the feasibility of providing family work services in a statutory youth 29 justice probation service, it should be acknowledged that the project 30 has been carried out as a pilot study with enthusiastic support from 31 regional managers. Similar support and commitment would no doubt 32 be needed for the service to be provided elsewhere. Nevertheless, it is 33 clear from this study that one of the most important needs of young 34 offenders can be addressed within the routine confines of a statutory 35 youth justice service. 36

Note

- ¹ See https://innovativeresources.org/resources/card-sets/strength-cards/
- 39 40 41

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EIGHTEEN

Resisting effective approaches for BAME offenders in England and Wales: the triumph of inertia

Patrick Williams and Pauline Durrance

Introduction

Over a decade ago, we co-authored an article that made a plea for the 16 use of empowerment programmes on the grounds that the evidence 17 available to date, limited though it was, suggested their relevance 18 to Black, Asian and minority ethnic (BAME) people on probation 19 (Durrance and Williams, 2003). Comparing different models of 20 change, we questioned whether the cognitive-behavioural theory base 21 intrinsic to Home Office Pathfinder Programmes¹ was likely to be the 22 best way to reduce offending behaviour among BAME individuals. 23 Occurring in the aftermath of the Macpherson report, which identified 24 institutional racism within the criminal justice system (CJS) of England 25 and Wales (Macpherson, 1999), we were concerned at the superficial 26 adaptation of Pathfinder projects based on cognitive-behavioural 27 theory to 'fit' particular offender populations and questioned the 28 logic that such approaches would have an appreciable impact on the 29 structural and social problems experienced by BAME people. 30

In 2001, under the auspices of the Effective Practice Initiative, there 31 were four intervention programmes specifically designed for BAME 32 offenders subject to community disposals or post-release supervision 33 (Durrance and Williams, 2003). Today, there are none. This dearth of 34 specific interventions for BAME offenders can be read in a number of 35 ways. It could result from a lack of evidence that specifically designed 36 programmes were successful. Another explanation could be that 37 research exploring the link between people's experience of racism and 38 offending have been inconclusive. Taken together these have tended 39 to result in a consensus that Black and Asian offenders do not have 40 sufficiently different criminogenic needs to warrant separate provision 41 (Walmsley and Stephens, 2006). An alternative interpretation, however, 42 is the continued resistance to exploring the use of empowerment
 approaches that acknowledge the lived experience of many BAME
 individuals in British society.²

Within this chapter, we aim to excavate the 'triumph of inertia' 4 (Players, 2013) wherein the contemporary probation service³ neglects 5 to recognise and respond to the specific needs of BAME people under 6 supervision. To this end, we revisit the central arguments of the earlier 7 article in order to assess whether the intervening years have seen any 8 change in the experience of BAME individuals both within our society 9 and the CJS, or added anything to our understanding of how best to 10 work with BAME individuals. Alongside this, we explore the barriers 11 that may impede the implementation of innovative practices that could 12 improve outcomes for criminalised BAME people. Finally, we offer a 13 number of key principles derived from evaluations of interventions in 14 Toronto, Canada that demonstrate that interventions that are cognisant 15 of the lived realities of racialisation and structural inequality for BAME 16 people can be effective in improving the lives of people subject to 17 community disposals and reducing recidivism. 18

Our central argument in 2003 was that in order to respond to the 19 offending behaviour of BAME people there was a need to broaden 20 the agenda around 'what works' for black and Asian people. This 21 necessitated a shift away from individualised, behaviourist assumptions 22 of criminogenic factors associated with the onset of offending 23 behaviour towards a desistance approach that focused on the future 24 rather than the past and acknowledged the personal, social and 25 economic realities of a significant proportion of the BAME population 26 of England and Wales. Central to this would be an acknowledgement 27 of the impact of racism(s) both within the CIS and wider society on 28 the process of criminalisation and people's ability to move on from 29 offending. 30

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The contemporary context

34 Has the position of BAME individuals within society and the CIS improved since the 2003 paper? Recent evidence suggests that for 35 many people it has not. An Equality and Human Rights Commission 36 (EHRC) report paints a picture of the multidimensionality of 37 inequalities within society and the way this is likely to affect the 38 opportunities available to some BAME individuals (EHRC, 2016). 39 BAME children are twice as likely to live in poverty than White 40 people (EHRC, 2016, p 29) and more likely to live in overcrowded 41 households (EHRC, 2016, p 27). The picture, however, is complex. 42

Black children and those of mixed White/Black Caribbean parentage 1 are particularly likely to be excluded from school (EHRC, 2016, 2 p 27), a factor likely to seriously limit future opportunities. A recent 3 report, however, highlights the significant improvements in the grades 4 achieved by Chinese, Indian, Black African and Bangladeshi students 5 over the past two decades; overall, they are now out performing 6 White British children. In comparison, Black Caribbean and Pakistani 7 students continue to perform relatively poorly. The report writer 8 attributes these differences in attainment to variations in the support 9 structures available to students from different ethnic groups regardless 10 of overall poverty (Shah, 2016). 11

In some spheres, differences in opportunities appear to be getting 12 worse. Whereas between 2010 and 2015 the number of long-term 13 unemployed young White people decreased by 2%, the number of 14 long-term unemployed Black young people increased by 49% (EHRC, 15 2016). Even when in employment, disparities continue: Black workers 16 with degrees earn on average 23% less than their White counterparts 17 (EHRC, 2016). Although there are variations in the extent to which 18 each factor affects different ethnic groups, one thing becomes clear: 19 being born into a web of interacting disadvantages is likely to limit the 20 social capital available to many individuals from BAME backgrounds. 21 By social capital, we mean those 'connections among individuals -22 social networks and the norms of reciprocity and trustworthiness that 23 arise from them' (Putnam, 2000, p 19). 24

Within the CJS, data from the most recent publication of Statistics 25 on Race and the Criminal Justice System (MoJ, 2015) reconfirms that 26 the percentage of the prison population who come from BAME 27 backgrounds is approximately twice that of the general population, 28 although overall figures disguise considerable variations between 29 different ethnic groups (Black or mixed race individuals are particularly 30 over-represented, those from Asian backgrounds considerably less so). 31 The percentage of prisoners who are Muslim has risen from 7.7% 32 in 2002 to 14.7% in 2012: this needs to be set against 2011 census 33 figures, which showed 4.2% of the population of England and Wales 34 over the age of 15 years identifying as Muslim (NOMS, 2016, p 7). 35 Similarly, a recent report produced by the Ministry of Justice shows a 36 large reduction (81%) in the number of children entering the youth 37 justice system, with admissions to young offender institutions also 38 significantly reducing (MoJ, 2016, p 3). Set against these reductions, 39 the report expresses concerns at 'the continued over-representation in 40 the youth justice system of BAME young people' (MOJ, 2016, p 12.) 41

Not only are the chances of being stopped and searched by the police 1 five times greater if you are Black than if you are White (EHRC, 2 2016), but trends in the use of section 60 of the Police and Criminal 3 4 Evidence Act 1984 show that its disproportionate use against BAME people is increasing. This power enables the police to undertake 5 'suspicionless' (Bowling, 2014) stop and searches of individuals where 6 'police believe there is a possibility or potential of serious violence, 7 that a person is carrying a dangerous weapon or offensive weapon'. In 8 2007/08, just over a quarter (28%) of all section 60 stops were recorded 9 as being carried out on BAME people, with 65% conducted on White 10 people. By 2010/11, this situation was reversed, with 64% of section 11 60 stops involving BAME people against 31% for White people. It 12 is important to note that such figures do not reflect actual rates of 13 offending behaviour, but emanate from the monitoring function of 14 CIS agencies: consequently, the report clearly states that 'no causative 15 links can be drawn from these summary statistics' (MoJ 2015, p 7, 16 Williams and Clarke, forthcoming). 17

Given this situation, it is not surprising that in February 2016, the 18 then prime minister David Cameron felt the need to ask 'difficult' 19 questions about whether the CIS treats people differently based on 20 race and commissioned the Lammy Review to ascertain why BAME 21 individuals are over-represented within the criminal justice system 22 of England and Wales and seemingly suffer worse outcomes than 23 others. The Lammy Review currently in progress now sits alongside 24 the ongoing Young Review set up with the aim of 'improving 25 outcomes for young Black and/or Muslim men in the Criminal 26 Justice System' (Clinks, 2014, p 1). Their very existence only serves 27 to highlight the disconnect between a political acknowledgement of 28 CJS 'discrimination' and the dearth of National Probation Service 29 (NPS) or community rehabilitation company (CRC) programmes of 30 intervention that specifically focus on the 'needs' of BAME people. 31

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Theoretical models of social disadvantage and criminality

Criminological explanations of the relationship between race and 35 crime have been derived from both 'left' and 'right' realist approaches. 36 These suggest that BAME individuals offend more because they 37 are concentrated within areas where poverty, disadvantage and 38 unemployment, all factors known to be related to offending, are rife 39 (Lea and Young, 1984). The sense of powerlessness, frustration and 40 rage incurred at being locked into a 'cycle of deprivation' results in the 41 adoption of pathological and criminogenic sub-cultural values that, by 42

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definition, place members of certain communities outside normative boundaries and accepted social norms and are deemed conducive to offending behaviour. For these theories to hold, however, it has to be demonstrated that disadvantage and criminality are not only contiguous but causal.

Psychosocial explanations of the relationship between disadvantage and criminality stress the importance of skill acquisition, and argue that patterns of socialisation and poor education can lead to cognitive and behavioural deficits and dysfunctional social skills (McGuire, 1995). If these can be corrected and different ways of thinking taught, the individual may stop offending. Interventions based on these explanations have a tendency to decontextualise the lived experience of offenders and locate responsibility for change firmly with the individual.

An unfortunate byproduct of these conceptualisations is a tendency 15 to perceive all members of specific ethnic groups as adhering to those 16 'alternative cultural values' deemed conducive to offending behaviour. 17 This can lead to assumptions being made, often erroneously, about an 18 individual's motivations and propensities simply because they belong 19 to certain ethnic or religious groupings. Disadvantage, especially 20 when combined with discrimination, not only limits access to 21 opportunity but can also affect self-image if these negative beliefs 22 become internalised (Robinson, 1995). It is not surprising, therefore, 23 to find dispiriting accounts of how all-pervading negative stereotyping 24 affects young BAME offenders' levels of motivation and feeds into 25 their feelings of disaffection, alienation and hopelessness about the 26 future (Clinks, 2014). While we acknowledge that such ideas have 27 long been accepted within probation practice, little attention is paid 28 to how disproportionality affects an individual's sense of group identity 29 and of (non-)conforming to stereotypes of that group. If negative 30 concepts of self and identity are not to be perpetuated, it is crucial that 31 interventions designed for BAME people move away from stereotypical 32 criminal constructs (Williams, 2013). 33

Common to these theoretical approaches, and contrary to research 34 evidence, lies the assumption that the over-representation of BAME 35 individuals within the CJS does actually reflect higher levels of 36 criminality than those among the White majority. As such, they fail 37 to fully consider alternative contributory factors that stem from within 38 the CJS itself, the possibility that BAME people may have a greater 39 chance of being criminalised than White people or that they may find 40 it more difficult to move on from offending as the criminal justice 41

interventions to which they are subjected do not correspond with or
 address their specific needs (Wright and Williams, 2015).

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The ascendancy of risk, racialisation and their relevance to discriminatory practice

There exists a disjuncture between the political concerns around the 7 persistence of discriminatory practices within the CJS and a lack of 8 statutory responses to ameliorating the impact of discrimination for 9 BAME people. In 1999, the Macpherson Report into the death of 10 Stephen Lawrence identified institutional racism as a feature of the 11 CJS of England and Wales (Macpherson, 1999). It detected within the 12 'processes, attitudes and behaviours ... racist stereotyping' that served 13 to discriminate against minority ethnic people and resulted in a lower 14 quality of service provision (Macpherson, 1999, section 6, p 34). Yet, 15 as discussed earlier, the figures on the current use of section 60 stop 16 and search and continued over-representation of BAME people in the 17 youth justice system suggest that little may have changed, and, in some 18 situations, may even have intensified. We feel here a need to focus 19 on the impact of those contemporary features of CJS practice, and in 20 particular the ever-increasing emphasis and stress on risk management 21 to 'protect the public', and how these can contribute to discriminatory 22 practices and experiences for BAME offenders. 23

The recent reconfiguration of the probation service in England 24 and Wales has been driven by 'risk' with 'high-risk' offenders being 25 supervised by the NPS while those deemed as presenting a lower risk 26 of harm are supervised by CRCs (MoJ, 2013). The antecedents and 27 constructions of risk has been a critical feature of probation practice 28 since the implementation of the Effective Practice Initiative in the 29 mid- to late 1990s (Chapman and Hough, 1998). Newly emerging 30 practice principles posited that risk of reoffending (and harm) would 31 be appreciably reduced if probation practice targeted 'criminogenic 32 needs', that is, those deemed to be directly related to offending (Bonta 33 and Andrews, 2010). Probation interventions were to be tailored to 34 the individual through 'responsivity', that is, by being delivered in a 35 way that not only matched the learning styles of the offender but was 36 also sensitive to issues around gender, culture, religion and levels of 37 motivation (Bonta and Andrews, 2007). 38

In the case of Black and Asian offenders, an acknowledgement of
the persistence of racism(s) and the concentration of BAME people
within the socioeconomic margins of British society led to the Home
Office piloting Pathfinder models for Black and Asian offenders in

2001 (Calverley et al, 2004; Stephens et al, 2004). This arguably 1 reflected an ongoing organisational aspiration to foster desistance 2 from offending through targeting the wider socioeconomic needs 3 associated with poverty and inequality, which many believed to be 4 related to offending behaviour. By 2004, however, the Black and Asian 5 Pathfinder initiative, beset from the start by implementation problems, 6 had come to an abrupt end (Walmsley and Stephens, 2006). It proved 7 relatively difficult to recruit, train and retain suitable staff, and, for those 8 who were recruited, it was not always possible to provide appropriate 9 treatment management. The number of offenders being referred to the 10 programmes also fell short of that required to fully test out the different 11 models. It was argued that language issues, a lack of input around 12 Asian culture and problems around the availability of management 13 information and data were compounded by a lack of consistency in 14 implementation across the different sites (Stephens et al, 2004). While 15 it is difficult to ascertain the precise factors that signalled the premature 16 ending of the Pathfinder programme, it is significant that the Home 17 Office was subject to restructure that resulted in a number of research 18 programmes being abandoned. However, more tellingly, Lord Ouseley 19 notes that by 2004/05, 'the government felt that they had discharged 20 their responsibilities for implementing the measures arising from the 21 Macpherson report ... and wanted to demolish the CRE [Commission 22 for Race Equality]' (Bourne, 2015). The result was a significant shift 23 away from approaches that espoused empowerment to redress racialised 24 inequalities and criminalisation toward strategies that concentrated 25 resources on the 'risks' posed by particular communities, groups and 26 individuals. Such a shift towards a 'culture of control' (Garland, 2001) 27 was further characterised by the emergence of 'law and order' rhetoric 28 conceptualised around a public and media ordained need to contain 29 and manage 'risk' to 'protect the public'. Marking the 'new penology', 30 as espoused by Feeley and Simon (1992), criminal justice practice was 31 reconfigured to prioritise the maintenance of an efficient and cost-32 effective CJS through which risky populations could be identified, 33 assessed, regulated and managed. 34

This saw the genesis of multi-agency protection panels for those 35 offenders who posed 'high risk' of harm, the piloting of electronic 36 and satellite tracking and the monitoring of sex offenders. Yet, 37 specifically in relation to BAME offenders, there emerged the 'gun 38 and gang units' in Manchester, London, Birmingham, Liverpool and 39 Nottingham, the selective and disproportionate use of stop and search 40 powers, and 'collective punishments' through the re-evocation of joint 41 enterprise as a means of arresting perceived levels of youth violence. 42

More recently, we have witnessed the emergence of the government's 1 Prevent strategy as a powerful device intended to address concerns 2 around those young people deemed to be 'at risk' of radicalisation and 3 extremism. Comprising one component of the government's larger 4 counter-terrorism policy (known as CONTEST), Prevent focuses 5 specifically on preventing individuals either from becoming terrorists 6 or supporting terrorism. This involves 'challenging extremist (and 7 non-violent) ideas that are also part of a terrorist ideology. Prevent will 8 also mean intervening to try to stop people moving from extremist 9 groups or extremism into terrorist-related activity' (HM Government, 10 2011a, p 24). 11

Why do these strategies disproportionately affect BAME individuals, 12 particularly young people? Crucially, the London and Manchester 13 gang units specifically targeted Black communities and individuals 14 who it was argued were involved in 'gangs' and serious violence 15 (HM Government, 2011b: HM Government, 2015). As a result, 16 in 2013, 89% of police-identified 'gang members' in Manchester 17 were recorded as belonging to a BAME group, with 80% of 'gang 18 members' in London similarly identified as belonging to a BAME 19 group (Bridges, 2015). As will be discussed, whether advertent or 20 not, the implication was that the perpetuation of violent offending 21 and gang membership were related, and thus mediated as a Black 22 issue. The need to 'end gangs and youth violence' (HM Government, 23 2011b) required the strict policing of potential gang members who, 24 given this conceptualisation, were constructed as Black (Bullock and 25 Tilley, 2002; Alexander, 2008). Within this context, then, the shifts 26 in the use of section 60 stop and search described earlier are better 27 understood as a government reaction to the construction of BAME 28 people and, in particular, young Black men as predisposed to gang-29 enabled offending behaviour including serious violence. 30

In relation to radicalisation, Kundnani (2015) questions the link 31 between holding extremist views and the perpetration of violent 32 offences, arguing that many people who hold extremist views never 33 commit violent offences and those who commit 'extremist' violence 34 do not always hold extremist views. Yet this belief not only underpins 35 the Prevent agenda but has been used to support the prosecution of 36 individuals found in possession of 'extremist' material even though they 37 have no intention of acting on it. As 'extremism' is defined in terms 38 of opposition to British values, individuals questioning these values 39 leave themselves open to scrutiny and, potentially, to being referred 40 to a 'de-radicalisation' project (Kundnani, 2015). 41

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The parallels between these gang and radicalisation discourses are 1 striking. Both involve individuals from highly visible groups, visible 2 either because of colour, religious affiliation or both. Both involve 3 the surveillance of large numbers of individuals who may or, far more 4 likely, may not subsequently be involved in violent crime or terrorist 5 activity. The large numbers stem from acknowledged difficulties in 6 ascertaining degrees of involvement, and in differentiating between 7 who is 'hard core', who is on the fringes of involvement and who is 8 'associated' with but not involved in any offending behaviour (Pitts, 9 2014; Kundnani, 2015). Unsurprisingly, the high levels of surveillance 10 on those who 'may' be involved and hence constructed as risky is 11 guaranteed to fall disproportionately on BAME individuals and, 12 potentially, increase their criminalisation. Moreover, as resources follow 13 the direction of perceived risk, it is not surprising that government 14 funding has been allocated to interventions structured around gangs 15 and radicalisation, which further serves police and CJ strategies to 16 target those racialised communities (Williams, 2015; Kundnani, 2015). 17

Paradoxically, however, studies have demonstrated that BAME 18 offenders have significantly lower criminogenic risks and crime-prone 19 attitudes than their White counterparts (Caverley et al, 2004; Raynor 20 and Lewis, 2006). More worryingly, and as previously indicated, 21 evidence that contradicts the link between gangs and serious youth 22 violence has, until very recently, been ignored. In Manchester, Black 23 individuals made up 81% of the gang cohort but only 6% of the parallel 24 serious youth offending cohort, while in London the corresponding 25 figures were 72% and 27% respectively (Williams and Clarke, 2015 26 [[no Williams and Clarke, 2015 in refs - or does this citation 27 refer to Williams and Clarke, forthcoming (chapter in Racism, 28 *Crime and Media*)? Despite these disjunctures between racialised 29 assumptions and reality, the gang label has been repeatedly used to 30 legitimise the imposition of collective punishments for BAME people 31 who are deemed to be gang-involved, gang-associated or even those 32 'at risk' of gang violence. This has, on occasion, resulted in long prison 33 sentences for offences committed by 'associates' (Williams and Clarke, 34 2015) [[ditto query above]]. 35

A final mechanism whereby the ascendency of risk has 'hardwired' 36 racialised discrimination into criminal justice practice is through the 37 algorithms of risk assessment tools. The Offender Group Reconviction 38 Score (OGRS) is one such tool used within the offender management 39 process to provide an 'objective' indication of the likelihood of future 40 offending behaviour on the basis of seven key variables. These include 41 'age at first contact with the police' and 'age at first conviction' 42 (Fitzpatrick and Williams, 2016), thus reflecting police activity, which,
as we have demonstrated, is likely to fall disproportionately on BAME
people. By removing the context, history and needs of those subject
to assessment, the use of such tools can disproportionately (re)present
BAME people as endowed with criminogenic tendencies and again
as a risk to be managed.

Unsurprisingly, therefore, studies have found that many BAME 7 people with experience of the CJS feel a sense of implicit prejudice 8 in their treatment. Caverley and colleagues (2004) found that BAME 9 people reported 'unfair treatment', particularly with reference to 10 their experience of the police, courts, sentencing and the prison 11 service. In extreme cases, BAME people have expressed a fatalistic 12 sense of hopelessness in terms of the mediated representations of their 13 group and the extent to which they are able to change their lives or 14 reach their potential. This was found to be common among young 15 men between the ages of 18 to 23 who are currently serving prison 16 sentences (Durrance and Williams, 2003; Clinks 2014). Equally, Crewe 17 and colleagues (2015) found that Black prisoners serving lengthy joint 18 enterprise prison sentences were particularly likely to feel that their 19 sentences lacked moral legitimacy, due to 'an absence of procedural 20 fairness' in the prosecution of their cases. 21

In light of this, there emerges a picture of continued racialised 22 criminal stereotyping and bias toward BAME people through the 23 contemporary constructs of the 'gang', extremism and radicalisation, 24 which have, arguably, inflated the (imagined) risk posed by particular 25 groups and, in turn, legitimises punitive criminal justice interventions. 26 Moreover, the ascendency of risk has transcended the previously 27 held rehabilitative ideals and assumptions of the NPS (and CRCs) 28 curtailing the practitioner's capacity and resolve to respond to the 29 wider social problems experienced and endured by BAME people. 30 It is conceivable that concerns around illegitimacy that stem from 31 procedural unfairness and feelings of hopelessness may undermine 32 attempts to build productive working relationships between criminal 33 justice practitioners and BAME people subject to probation. 34

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Principles of effective interventions: lessons from Toronto

Understanding the predicaments of young black and
Muslim men is not a question of making excuses for
criminal behaviour and the devastating effect it has on
communities and society as a whole – indeed, the necessity
for offenders to face up to the havoc wreaked by their

crimes against people and property is a challenge for the offender population in general. The point is actually the inverse: in order to continue to reduce the number of crimes committed, we have to find better ways of ensuring that the drivers that contribute to repeated patterns of offending behaviour are reduced. (Baroness Young, cited in Clinks, 2014, p 5)

Ultimately, the purpose of criminal justice interventions is to inhibit recidivism. 'Rehabilitation has been defined as the process whereby offenders are afforded the opportunity to be full member of society, with the rights and responsibilities that this entails. For some, this will mean the restoration of a former state. For others, it will mean the receipt of services, the acquisition of skills and the establishment of rank rights and responsibilities previously denied' (Lewis 2005, p 123). Further:

... both citizen and state have duties [and] citizens are more likely to comply with the law if the demand that they do so is experienced as legitimate. States attain this legitimacy by the proper performance of their obligations towards [all] citizens, including the maintenance of adequate conditions of life so that the expectation of law-abiding behaviour becomes reasonable and fair. (Lewis 2005, p 123)

Research into an intervention programme delivered in Toronto, Canada that builds on this concept of rehabilitation delineates practice principles that, we believe, demonstrate the mechanisms whereby fostering a more positive self-regard can feed into attitude and value shifts and prosocial behaviours, and, ultimately, reaffirm self-identity as a citizen. These principles are developing knowledge of self; acknowledging racialisation; responding to 'needs', not risk; being paid to change; and developing community-based interventions (Wright and Williams, 2015).

This initiative – the Youth Justice Education Programme (YJEP) – is a culturally specific service for African Canadian adults in conflict with the law, funded by the Ministry of the Attorney General and administered by the African Canadian Legal Clinic (ACLC). Its ultimate goal is to empower young African Canadians by providing them with culturally relevant, holistic and anti-oppressive educational programmes and referral services. In order to foster opportunities for positive development, growth and change, this youth-led initiative requires participant attendance every day throughout its three-year
 duration. The ACLC assert it is crucial to 'work with high-risk
 offenders for no less than three years, because that's the time we feel
 you need to change people's behaviour, attitudes, their thinking'
 (Margaret Parsons, cited in Wright and Williams, 2015, p 20).

From the outset, it is notable that the YJEP did not describe 6 participants as 'offenders', but embraced the more prosocial language 7 of 'youth' and 'youth justice worker' (YJW). By way of programme 8 structure, the first of the three phases involves YJEP 'hiring' the young 9 people, who then receive education and training using an African-10 centred, anti-oppression and anti-racism framework. The aim here 11 is to build a common understanding of cultural self-awareness, legal 12 rights and advocacy and to develop those life skills (assets) likely to 13 facilitate a shift towards desistance. During the second phase, YJWs 14 15 collaboratively develop training modules that embrace those cultural and emotional considerations required to support other young people 16 who have been involved with the CJS. The third and final phase 17 involves programme participants using their newly developed skills to 18 conduct outreach work with mainstream organisations. 19

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²¹ Developing a 'knowledge of self'

Empowerment models acknowledge that experiencing explicit and 23 implicit racism are criminogenic factors for BAME people (Powis 24 and Walmsley, 2002) and use a critical historical and contemporary 25 approach to explore BAME cultural definitions and the role of people 26 of African, Black British and Caribbean descent. Individuals are 27 encouraged to explore how they see themselves, where they feel their 28 views come from both within the context of the family and wider 29 society. Such explorations are a precursor to negotiating questions 30 around what sort of person they would like to be and how they might 31 move forward within the context of the society within which they live 32 (Wright and Williams, 2015, p 16). Situated within the contemporary 33 34 Canadian context, such approaches focus on African Canadian heritage, culture and significantly, a commitment to community, focusing on the 35 'we' not the 'I' (Wright and Williams, 2015). Developed alongside a 36 recognition of the prosocial accomplishment and cultural contributions 37 of BAME people, such approaches serve to motivate young people 38 and build confidence through the provision of positive images which 39 challenge and contradict popular racialised stereotypes and affirm to 40 the young person their rightful place within society. 41

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Acknowledging racialisation

Acknowledging racialisation/racism, as being of historical and 3 contemporary relevance to the experience of minority ethnic 4 communities in England and Wales, is an important component of 5 exploring a knowledge of self. Yet, still, few statutory interventions 6 take into account the relevance of racialised representations and how 7 such discourses intersect with processes of criminalisation. Importantly, 8 the YIEP programme accompanies young people on a journey of self-9 exploration that locates the individual within the context of their social 10 environment without making assumptions about which specific factors 11 will be most relevant for any particular individual. This recognises that 12 while BAME offenders may have common racialising experiences, 13 they are a very heterogeneous group. Interventions then should 14 acknowledge the societal structures within which offending behaviour 15 occurs alongside the interplay of racism(s) and discrimination in the 16 everyday experiences of the individual. 17

Examining the self within the context of social circumstances not 18 only helps individuals consider the impact of racialisation on their 19 (in)ability to access social capital such as meaningful employment and 20 educational opportunities, but also offers potential for developing 21 an appreciation of the ways in which racialisation as encountered 22 has curtailed their access to legitimate opportunities. Within the 23 UK context, one reason underlying poor referral to group work 24 programmes designed specifically for BAME offenders is a denial by 25 staff (and some offenders) of the role racism plays within people's 26 everyday lives. Yet, in our earlier research (Durrance and Williams, 27 2003), when participants were interviewed at the end of the 28 empowerment programme, they reported having been exposed to 29 conceptualisations of their world that were entirely new to them. They 30 had not, until that time, been aware of the extent to which negative 31 views held by wider society had limited their structured opportunities 32 within economically poor and marginalised communities (Durrance 33 and Williams, 2003). It is noteworthy that Harries (2014) recognises 34 the conspicuous silence of racism within processes of policy and 35 practice making, arguing that since the watershed of institutionalised 36 racism in 1999, we have now entered a moment of deracialisation that 37 inhibits young BAME people's claims, discussions and articulations of 38 their experiences of racialisation. Consequently, the predominance of 39 individualised explanations of offending behaviour serves to conceal 40 the role racism(s) can play in processes of criminalisation serving to 41 legitimise the prioritisation of offender and risk management. 42

Responding to needs, not risk

Facilitating desistance as theorised by Ward and Maruna (2007) argues 3 that building on individuals' skills and strengths provides the best means 4 of moving them on from offending. By focusing on approach goals, 5 individuals have to think about where they want to be and formulate 6 realistic plans for achieving their goals. An integral part of this process 7 is taking into account structural and personal constraints, assessing 8 existing skills and abilities and (re)defining others that may need to 9 be developed. For example, people subject to supervision may be 10 asked to consider how skills used for criminal ends might be utilised 11 to achieve more prosocial aims. This process of reframing experience 12 works at several levels. Practically, it looks at how skills can be used 13 differently but, it can also contribute to building self-confidence and 14 15 foster changes in self-image as people begin to see the possibilities for becoming a different sort of person. 16

Within the Canadian context, there is a clear acknowledgement 17 of how interactions with the CJS, and prison in particular, 'strips 18 the individual of their assets' and impedes their ability to negotiate 19 their environment(s) on release from custody. The YJW referred 20 to within the YJEP programme had committed a range of serious 21 offences. Despite this, by adopting an empowering positive, practical 22 and forward-looking desistance model, the project signals faith in 23 participants' ability to change; this is a powerful message in itself. Ward 24 and Maruna's (2007) Good Lives model provides a structured way of 25 helping individuals define their own values and priorities and explore 26 the societal factors that need to be taken into account when forging a 27 way forward. In contrast, by focusing on the past and on deficits, risk 28 models tend to be inherently negative. They imply that the individual 29 is either not prepared to change or does not have the capacity for 30 change: neither is an engaging message. More worryingly, prioritising 31 the control and management of 'risks' is likely to work against (re) 32 settlement and (re)integration, as measures such as curfews, exclusion 33 34 orders, surveillance and monitoring restrict still further already limited opportunities. Paradoxically these short-term control measures may 35 actually increase long-term risks, as individuals are excluded from the 36 community assets and resources that may facilitate improvement on the 37 basis that their past behaviour makes them too risky (Williams, 2015). 38 The attribution of police-ascribed 'risky' status through the 39

imposition of racialised criminal labels (such as gang-involved,
extremist, radicalised and terrorist) affirms to BAME people who have
been in prison or on probation their status as 'other'. They become

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marked as 'failed citizens', as one of 'them' as opposed to one of 'us' (Anderson, 2013). Conversely, a needs-based approach enables the allocation of resources to (re)build assets and, more importantly, to tackle the socioeconomic hardship and realities experienced by many criminalised BAME people. This process is inevitably client-centred, as strengths and needs will be specific to the individual in the same way as were factors precipitating offending. Nevertheless, to suggest that the needs of all BAME offenders are the same arguably constitutes another form of oppression. It is also important to say that a concentration on needs does not ignore the issue of risk, as some of the needs identified 10 during this process may mean helping the individual to avoid situations 11 that may involve risk to themselves and/or others. 12

Results by payment, not payment by results

A controversial aspect of the Canadian intervention project is that 16 participants are paid a salary of C\$30,000 per annum for their role as 17 'youth justice workers' (Williams, 2015, p 19). While 'paying offenders 18 to change' will always be met with concern, such an approach 19 constitutes, on one level, an attempt to move offenders on from 20 the pre-contemplative state that many find themselves in when faced 21 with the hardships of poverty, social inequality and their differential 22 treatment within the CJS (Prochaska and Di Clemente, 1982). A 23 prerequisite for engaging individuals in any programme is moving 24 them on from the pre-contemplative stage, which is characterised 25 by a lack of any intention to change in the foreseeable future. (For 26 a fuller discussion of the Stages of Change model, see Prochaska 27 et al, 1992.) Another argument for paying offenders to change is 28 that the costs of interventions, prison 'accommodation' and 'social 29 security' payments mean that criminalised people already constitute 30 a significant cost (Wright and Williams, 2015). Criminalised people 31 who receive financial support to work no longer represent a 'tax 32 burden' but become contributors to the tax base. From this position, 33 participants on the YJEP programme are legitimate 'employees', 34 afforded healthcare benefits and paid holidays in the same way as 35 non-criminalised employees. 36

Moreover, having an income, maybe for the first time, has a practical 37 benefit, in that it removes pressing worries about accommodation 38 and subsistence. But it also lays the foundations for developing 39 'financial literacy', which can be difficult if you have never had a 40 legitimate income. Participants on the programme are required to 41 open bank accounts, keep and manage budgets and regularly discuss 42

expenditure. Again, the impact of the intervention is multi-layered. 1 It develops skills, helps people develop the self-discipline necessary 2 to hold down paid employment and signals a fundamental change 3 of citizen status; the person is now an 'employee', with all the rights 4 and responsibilities that entails. The intervention, therefore, fosters an 5 environment within which the individual is required to take on the 6 various facets of a whole new way of life. While we acknowledge the 7 potential conflicts in paying offenders to change, there already exist 8 examples of such practices within the UK context, specifically the 9 use of 'personalisation' where financial 'budgets' and 'resources' are 10 made available to facilitate the development of bespoke interventions 11 for people subject to community disposals and interventions (Fox and 12 Albertson, 2011; Fox et al, 2014). 13

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Delivery by non-statutory agencies

It comes back to the individual probation officer, their 17 level of cultural sensitivity or cultural competence to say, 18 I see what I have in front of me, where do I need to refer 19 them? For me, it's an acknowledgement that racism exists in 20 society. That acknowledgment is not always there. So, if you 21 can't acknowledge that, how can you move beyond? [S]o for 22 Black, Brown or Asian people, if you don't understand that 23 [they're] pissed off or angry about racism, how you gonna 24 give anger management programme when we haven't dealt 25 with the substantial issue, which in my mind a lot of things 26 can flow from? (Correctional officer, cited in Wright and 27 Williams, 2015, p 20) 28

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The term BAME embraces a diverse group of people with different 30 cultural, ethnic and religious backgrounds. While offender managers 31 should be sensitive to cultural differences, it is unrealistic to expect 32 individual offender managers within statutory agencies to have the 33 cultural knowledge and understanding that may be used to help to 34 move all individuals on from offending. Prior to the introduction 35 of Pathfinder Programmes, London Probation had developed and 36 run a number of Black Self Development Groups which reflected 37 empowerment principles. Whilst completion rates were generally 38 excellent, concerns were raised about how well these groups served 39 offenders from Asian backgrounds: given that Black staff running the 40 groups tended to be drawn from similar ethnic backgrounds to Black 41 participants it was felt that they may be more aware of their relevant 42

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issues (Durrance et al, 2001). Equally, existing programmes are still likely to be built on research and evaluation studies involving non-BAME groups reflecting the bulk of the client group, but these may not be reflexive of the lived reality of BAME offenders.

In order to circumvent these difficulties, it may be preferable to 5 use non-statutory organisations and charities to deliver interventions. 6 The value of client-centred, community-based projects and those that 7 recognise the importance of identity and family is well established 8 (Carrington and Denney, 1981; Ahmed et al, 1998). Given the need 9 to rehabilitate individuals within society, the best way of ensuring that 10 different needs are addressed is to use pre-existing community groups 11 as these are the ones likely to be most sensitive to variations in culture 12 between the different groups that identify as 'Black'. The community 13 is then seen as representing a pool of expertise and as a resource for 14 reintegration rather than as being culturally criminogenic and part of 15 the problem; religion is seen as a potential way out of offending rather 16 than being viewed as a factor potentially driving it. This reinforces 17 the concept of rehabilitation as a two-way process, whereby offenders 18 need to (re)join a 'community' prepared to accept them. For example, 19 imams, in addition to helping offenders rethink their behaviour, can 20 work with communities, promoting forgiveness as an Islamic concept 21 and breaking down negative feelings about prisoners (Clinks, 2014, 22 p 42). When voluntary, community and faith groups have a role 23 in controlling the quality of complaints procedures, the resulting 24 improved transparency enhances the subjective experience of BAME 25 prisoners, as decisions are perceived as more legitimate. Despite this, 26 community groups have reported difficulties in getting prison staff to 27 accept any such role (Clinks, 2014, p 35-36). 28

Within statutory agencies, practitioners are inevitably driven by 29 the priorities and obligations of offender management and, given 30 the ethnicity of the majority of their caseloads, are required to 31 undertake essentially Eurocentric accredited group work interventions. 32 Within the YJEP context, it was argued that there was a 'lack of 33 commitment' from senior management to respond to the reality of 34 racism and discrimination in the CJS (Wright and Williams, 2015). 35 Clearly, organisations working outside of the political and practice 36 constraints faced by NPS and CRCs may find it easier to engage in 37 non-discriminatory and empowering ways of developing the non-38 criminal identity of criminalised BAME people. 39

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¹ Conclusion

As Baroness Young, quoted earlier, suggests, the interests of criminalised 3 young Black and Muslim men and those of the wider society are 4 not necessarily in conflict (Clinks, 2014, p 5). As the ongoing 5 Canadian project illustrates, programmes designed to have an impact 6 simultaneously at psychological wellbeing and practical levels and that 7 acknowledge the need for input from both the individual and the 8 larger society can start to bring about enduring change (Wortley and 9 Owusu-Bempah, 2013). In line with desistance thinking, an interim 10 evaluation completed six months into the Canadian Youth Justice 11 Education Programme yields mixed results: a significant reduction 12 in both self-reported offending, in particular violent offending, 13 and in victimisation and attitude change have been observed. Most 14 importantly, while the numbers undertaking it are small, to date, all 15 the young people recruited to the programme are still involved and 16 report finding it useful (Wortley and Owusu-Bempah, 2013.) We can 17 think of no reason why similar programmes would not bring about 18 comparable results if introduced in England and Wales. 19

The implementation of similar empowerment models, if more 20 limited in scope, has hitherto been resisted in the UK because of 21 perennial questions around programme effectiveness. Arguably, 22 however, if criminal justice interventions were driven by evidence of 23 effectiveness, the prison system would have been disbanded decades 24 ago. As research and evaluation officers within the probation service, 25 we collectively accrued over 25 years' experience evaluating probation 26 programmes, interventions and practices. Involved in the 'what works?' 27 debate, we observed the 'empirical haggling' around 'what counts?' 28 as research evidence (Chitty and Harper, 2005). We believe that the 29 more nuanced research question 'what helps?' is likely to be more 30 productive than 'what works?' in helping build successful interventions 31 (Ward and Maruna 2007). This more inclusive approach acknowledges 32 the value of factors that move someone towards a particular goal, even 33 when they do not manage to actually reach it, and fits well with the 34 desistance literature, which stresses that giving up (on) offending is a 35 process rather than an event (Maruna, 2001). 36

Contact with the CJS, alongside the social harms of reduced opportunities, emerge as powerful criminogenic 'needs' that are not acknowledged or addressed by criminal justice interventions for BAME people. A re-engagement with racism(s) would present a valuable starting point through which to understand the persistence of racialised disproportionality inherent in criminal justice practice

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(Phillips, 2011). Yet in 2014, the commissioning intentions that informed the tendering process for CRCs required bidders to demonstrate their commitment to 'diversity' by adhering (only) to the protected characteristics of 'gender, disability and age' (MoJ, 2014, p 11). The exclusion of 'race and ethnicity' and 'religion and belief' within the contemporary context is somewhat unbelievable. Clearly, statutory responses to BAME people subject to community supervision remain in a pre-contemplative state, illustrative of a historical and contemporary resistance to change.

Notes

- ¹ Pathfinder Programmes were introduced as part of the Effective Practice Initiative current in the early 2000s. This aimed to build an evidence base which could inform practice in both the prison and probation services.
- ² Throughout this chapter, BAME refers to people of Black, Asian or minority ethnic descent. While contested, this system of classification emerges from the omnibus categories employed within the 2011census and corresponds with the race and ethnicity monitoring categories used across the criminal justice system of England and Wales. However, at times the chapter will refer to Black and Asian offenders, again adopting the terminology employed by the Home Office throughout its Pathfinder programme in 2001. While we recognise and are concerned at the potential for the reader to simplistically attribute a homogeniety to those captured within the BAME groupings, by way of consistency and with reference to published documents we retain the classifications captured therein. However, where information relates to a specific ethnic group, we specify that group.
- ³ In 2015, the probation service was subject to a significant restructure, which saw the service reorganised into two agencies. The National Probation Service is responsible for the management and supervision of 'high-risk' offenders, and community rehabilitation companies, a framework of private, voluntary and community sector, and public organisations, are now responsible for the supervision of low- to mediumrisk offenders.

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NINETEEN

The ambiguity of therapeutic justice and women offenders in England and Wales

Jill Annison, Tim Auburn, Daniel Gilling and Gisella Hanley Santos

Introduction

This chapter explores issues relating to rehabilitation and desistance 17 with regard to women offenders, drawing on empirical data from a 18 two-year research project that investigated the operation of different 19 elements of a Community Justice Court in a city in the south-west 20 of England.¹ In particular, analysis is applied here in respect of the 21 interactions with, and the situations of, some of the women offenders 22 who appeared in the court during the period of the study (2012–24). 23 This Community Justice Court, sitting once a week within a local 24 Magistrates' Court complex, was created in 2007 to deal with low-25 level offences and included the option of pre-sentence referrals to 26 problem-solving meetings (see MoJ, 2014a).² Within these sessions, 27 defendants could be further assessed and could discuss their personal 28 problems, so they could be offered support and signposted to relevant 29 agencies and services in the community; this contact was intended 30 especially for those defendants who did not reach the threshold of 31 intervention from statutory agencies (see Auburn et al. 2016). 32

This review focuses specifically on the application of therapeutic 33 jurisprudence within the community court proceedings in relation to 34 women offenders. This approach could be seen to align with the view 35 espoused by Birgden (2004, p 285) that this 'is a legal theory that can 36 usefully address the responsivity principle in offender rehabilitation', 37 seeing 'the law itself - legal rules, procedures, and the roles of legal 38 actors – as potential therapeutic agents'. Such a focus on responsivity 39 emphasises the importance of ensuring that interventions are tailored to 40 the specific circumstances of each individual, endeavouring to be more 41 effective than a 'one-size-fits-all' approach. In terms of criminal justice 42 policy and practice in England and Wales, this innovative development
thus appeared to fit well with the entreaty from the renowned Corston
Report (Corsten, 2007, p 79) for a 'distinct, radically different, visiblyled, strategic, proportionate, holistic, women-centred, integrated
approach' for women offenders.
The model applied in this setting envisioned that the offences

that came before the court would be situated within the context of 7 local social problems. In addition to the problem-solving meetings 8 (Wolf, 2007), it was planned that the court would adopt a community 9 justice approach, a term that 'denotes a vision of justice practices with 10 particular concern for the way crime and justice affect community life' 11 (Karp and Clear, 2000, p 324). However, while this remained a general 12 principle, over time connections between the magistrates and the local 13 communities and community groups diminished, not least because the 14 geographical area that the court served was extended, thus loosening 15 the direct contacts within the immediate vicinity. 16

Notwithstanding the shift in terms of its community focus, the court 17 model continued its emphasis on developing proactive, rehabilitative 18 responses to defendants, which, for the women offenders, could 19 take into account the potential for gender-sensitive provision (see 20 Rumgay, 2000). Thus, this amalgamation of these different ways of 21 'doing justice' (Donoghue, 2014) could be seen to be engaging with 22 Corston's interest in specialist courts and alternative approaches for 23 women offenders in England and Wales (Corston, 2007, p 54). This 24 is an aspect that has seemed under-developed and under-researched 25 since the publication of the Corston Report (although for a more 26 recent development, see Moynihan, 2016). 27

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²⁹ The study

The findings reviewed within this chapter draw on detailed 31 observational data collected over a three-month period when members 32 of the research team sat in court for every case, noting down on 33 a template form the exchanges that took place in the community 34 court proceedings and any other factors (such as the demeanour of 35 the defendant, whether they were represented by a solicitor, any 36 family or friends present and so on). This rich collection of data was 37 subsequently entered onto an electronic database, which facilitated 38 a thematic analysis of issues across the whole dataset and, more 39 specifically here, in relation to these women offenders (Braun and 40 Clark, 2012). The data were also cross-checked against information 41 from other sources, such as court, police and probation records. This 42

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enabled triangulation of the details (Bryman, 2016), but even so, it needs to be acknowledged that there was sometimes a lack of reliability in the data (this has been noted as relevant in relation to any individual cases that follow).

In summary, the court's main remit was to take cases where the 5 charges related to relatively low-level offences and where it was 6 anticipated that the defendants would plead guilty. Over the period 7 of the research project, most cases heard in this court were for 8 drug or alcohol-related offences, including theft offences that were 9 often related to drug or alcohol problems.³ Within this setting, the 10 community court and its mode of therapeutic justice was characterised 11 as providing an opportunity for diversion, particularly given the oft-12 repeated phrase that 'people are here to help you' (see Moore, 2011), 13 and the emphasis of the staff from the voluntary sector court support 14 and advisory agency being on 'early intervention, identifying and 15 addressing issues before they become entrenched' (Whitehead, 2013, 16 p 1). 17

However, in practice, the court found itself buffeted by the top-18 down directive to apply simple, speedy and summary justice (Crown 19 Prosecution Service, 2008; Morgan, 2008), with a much larger 20 through-flow of cases than met the stated criteria. In effect, the 21 foregrounding of these centrally directed efficiency measures had taken 22 precedence over the criteria for this specialised community court, 23 prioritising the continuous running of cases throughout the whole 24 court complex over the more time-consuming and individualised 25 approach intended within a therapeutic justice setting (see Wexler, 26 2001). While such operational constraints were only occasionally made 27 explicit with the community court, these conflicting tensions became 28 apparent in the wider range of cases being listed for hearing in this 29 setting than would have been anticipated, and meant that any gaps in 30 hearings (for instance, for problem-solving meetings to take place) 31 were potentially seen as disruptive to the overall effective use of court 32 time (Jones, 2012). 33

Methodology

Within the three-month observation period, 286 cases were listed, with 249 cases being processed through the court; only 146 (approximately 60%) matched the original profile of cases that were anticipated. The gendered breakdown of these 146 cases was 117 men and 29 women.⁴

The application of a gendered perspective in relation to the female 41 defendants within the research study seemed particularly valuable in 42

terms of its potential contribution to policy and practice, especially 1 given the oft-cited quote from the Corston Report (Corsten, 2007, 2 p 2) that 'women have been marginalised within a [criminal justice] 3 system largely designed by men for men for far too long'. In this 4 respect, the new approach of this Community Justice Court seemed 5 to provide an opportunity for a more individualised, 'different way of 6 doing things' with regard to women defendants, also taking on board 7 Corston's suggestion that 'sentencers themselves could play a greater 8 part' (Corston, 2007, p 54). 9

However, as the research progressed, it became apparent that many 10 of the women defendants appearing in the community court, while 11 apparently 'low level' in terms of their current offence, were in fact 12 already embedded in the criminal justice system, particularly in terms 13 of already being known to probation (either on current community 14 orders or prison licences, or having recently completed – or breached – 15 such sentences). This aspect was unexpected and was thus investigated 16 as a specific strand of the research, leading to the critique that now 17 follows. 18

19 The chapter turns to focus on 10 cases drawn from the threemonth observation period, all of which proceeded to sentence on 20 the day they were listed. These were also the cases where detailed 21 and cross-referenced data were obtained from across the different 22 sources, confirming the details of the women's current offence(s); 23 their previous convictions; their age; information from the police 24 and probation records; information from probation risk assessments; 25 and finally, the sentence passed in relation to the offence being heard 26 in the community court. All of the defendants in these cases had 27 experienced contact with the police, the courts and probation before 28 and it was thus of particular interest to review their experiences within 29 this different type of court, not least to examine how therapeutic 30 justice was applied and whether it facilitated any potential pathways 31 out of (re)offending. 32

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Focus on the women defendant case studies: initial overview

In order to investigate the application of therapeutic justice within this
local community court, a case study approach in relation to the 10
female defendants is utilised within the review that follows. This draws
on the observational data from the three-month intensive period and
also includes factual data drawn from the range of contemporaneous
sources from across the various criminal justice agencies: police records
(Police National Computer); court records; information from the

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problem-solving assessment (if this took place) or otherwise from the third sector agency case notes (if available); and details from probation records. Access to these data had involved considerable negotiation, including formalised data-sharing agreements, and the extraction and collation of data by research team members from diverse IT systems.

The assemblage of such information is a unique contribution to research findings in this area. It supplies a comprehensive and in-depth set of contextual information, which underpins the qualitative data obtained from the contemporaneous court observations. Altogether this has provided rich descriptive data and has enabled a critical theoretical 'lens' (Westmarland, 2001) to be turned onto the operation of therapeutic justice with regard to female defendants within this community court setting.

Descriptive information

An overview of the situations of the 10 female defendants under review is provided in Table 19.1. (An explanation of the abbreviations OGRS, OGP and OVP, together with a table outlining the low, medium, high and very high bandings for OGRS 3, OGP and OVP, is given in the associated endnotes.)

This summary thus confirms the much more complex situation than low-risk, first-time offenders /early entrants into the criminal justice system than might have been anticipated given the court's stated remit, both in terms of the defendants' previous convictions and the risk assessment scores. The relatively wide range of ages also seems noteworthy, indicating a diversity of individuals and personal situations.

Findings

The application of therapeutic justice: operational considerations within the community court setting

An overview of the observational notes from the 10 cases under 34 review with female defendants indicated that while the magistrates 35 endeavoured to humanise the proceedings, the level of actual 36 engagement often remained superficial, not least, as indicated earlier, 37 because of the emphasis on efficiency in processing cases through the 38 overall court complex. Most of the court proceedings started with 39 the Chair of the Bench⁵ explaining that this was a Community Justice 40 Court and that there were various agencies that could be called on 'to 41 help us before we proceed to sentence' (observation notes in relation 42

Defendant*	Offence	Previous convictions Age	Age	Information from police/ probation records [†]	Information from risk assessments (probation) [±]	Sentence
Defendant 1 (research ID 19)	Possession of a controlled drug (Subutex)	Theft/possession of drugs/possession of offensive weapons	6 E	Contact with probation since 2002; previous community order terminated for failure to comply; short prison sentences	OGRS ^{\$,} 67 (medium); 81 (high); OGP: 62 (high); 75 (high); OVP: 7 (low); 12 (low). Medium risk of harm to children	Conditional discharge 9 months
Defendant 2 (research ID 41)	Shoplifting (box of wine)	Shoplifting	30	Community order with alcohol treatment programme – revoked due to failure to comply	OGRS: 93(very high); 97 (very high); OGP: 74 (high); 84 (high); OVP: 20 (low); 32 (medium)	Deferred sentence ¹
Defendant 3 (research ID 84)	Drunk and disorderly	Assault on police officer	19	Community order – revoked due to failure to comply	OGRS: 44 (low); 62 (medium); OGP: 23 (low); 35 (medium) OVP: 18 (low); 30 (medium)	Fined £65 + victim surcharge £20
Defendant 4 (research ID 85)	Driving without due care and attention	Assault on police constable	25	Generic community order 6 months – completed normally	OGRS: 31 (low); 48 (low)	Conditional discharge 12 months + victim surcharge £15 + 5 penalty points on driving licence

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Evidence-based skills in criminal justice

Defendant*	Offence	Previous convictions	Age	Information from police/ probation records [†]	Information from risk assessments (probation) [‡]	Sentence
Defendant 5 (research ID 114)	Possession of Class C drug (Diazepam)	Attempting to drive while unfit through drink; supplying heroin	6 6	Community order 12 months; 48 months' prison sentence	OGRS: not available; OGP: 53 (medium); 68 (high); OVP: 5 (low); 9 (low)	Conditional discharge 18 months, victim surcharge £15
Defendant 6 (research ID 123)	Criminal damage	Notifying police with false information (Sexual Offences Act)	21	Community order 12 months – completed normally	OGRs: 74 (medium); 86 (high); 0GP: 41 (medium); 56 (medium); 0VP: 14 (low); 24 (low)	Conditional discharge
Defendant 7 (research ID 202)	Drunk and disorderly; assault on police × 2	Yes. Specific details unavailable but of a different nature to current offence	36	Detailed information not found on IT systems	Detailed information not found on IT system**	Community order 6 months; curfew 3 months; £100 compensation × 2
Defendant 8 (research ID 220)	Criminal damage	Breach of conditional discharge from earlier offence	39	Detailed information not found on IT systems	Detailed information not found on IT system	Fined £30; victim surcharge £20
Defendant 9 (research ID 261)	Using threatening words; obstructing the police	Breach of conditional discharge from earlier offence	25	Flagged for public protection/ MAPPA [Multi-Agency Public Protection Arrangement] considered	OGRs: 32 (low); 49 (low)	Community order 12 months, including 40 hours' unpaid work; victim surcharge £60
Defendant 10 (research ID 265)	Using threatening words	Violent disorder	20	Generic community order 12 months	OGRS: 10 (low); 18 (low)	Conditional discharge 12 months
						(notes to table overleaf)

1 Notes to Table 19.1:

² * This designation was to ensure anonymity and confidentiality, which were key elements of this research.

³ [†] This was sometimes because a pre-sentence report had been prepared in the past, not

4 necessarily because the defendant had been subject to a previous community order or

5 prison licence (this seems relevant to the cases of defendant 7 and defendant 8).

^{*} The two scores represent 12- and 24-month predictions – see Moore (2015).

[§] At the time this research was conducted, OGRS 3 was in operation. This is described

as follows: 'The Offender Group Reconviction Scale v. 3 is a static risk predictor, using

8 criminal history and offender demographic data to provide a percentage prediction of proven reoffending' (Howard, 2011, p ii). OGP and OVP are described as follows: 'The

9 OASys General Reoffending Predictor (OGP) and OVP are described as follows: The

10 the likelihood of nonviolent and violent proven reoffending respectively, by combining

information on the offender's static and dynamic risk factors' (Howard, 2011, p i). The

following table below indicates the bandings for the scores from these risk assessments (MoJ/NOMS, 2010):

	OGRS 3	OGP	OVP
Band	2-year %	2-year %	2-year %
Low	0–49	0–33	0–29
Medium	50-74	34–66	30–59
High	75–89	67–84	60–79
Very high	90–99	85–99	80–99

¹⁹ Further monitoring over the whole period of the research project revealed that this
 ²⁰ defendant reoffended and then broke bail conditions. She was remanded in custody for the preparation of a pre-sentence report and eventually received a further community order.

** The importance of accurate and timely risk assessment information, in turn feeding into
 sentence planning and co-ordination with other agencies has been repeatedly noted by
 reports conducted by HM Inspector of Probation; see for instance, HMIP (2009) and HMIP (2016).

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to defendant 6). However, this preamble was sometimes overlooked at 28 the start of proceedings and in any case the physical layout of the court 29 remained the same as the other, more traditional courtrooms within 30 the complex: the magistrates sat at a higher level than the defendant, 31 and the defence solicitor (if there was one) was positioned in between 32 the defendant and the magistrates. The more informal tone that some 33 of the community court magistrates endeavoured to establish therefore 34 often came over awkwardly vis-à-vis the decorum of the court setting 35 and the rigidity of the court layout (see Popovik, 2006; Gilling and 36 Jolley, 2012). 37

For instance, in the case of defendant 10 (who had been charged with offences of using threatening words and behaviour likely to cause harassment, alarm or distress), after the defendant had pleaded guilty, the Chair of the Bench addressed her, saying, "You have got to learn how to control yourself, this has got to stop. You're ruining your life."

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There followed discussion between the legal adviser and the magistrates about outstanding court debts and breach of the community order. After conferring with the other magistrates sitting on the bench, the Chair spoke directly to defendant 10:

It's one of those occasions where it's up to you. You are getting help [the defendant was already subject to a oneyear community sentence]. Up to you whether you take it and get on with your life or go down the slippery slope....

The case then moved to sentencing, when defendant 10 received a 12-month conditional discharge, together with a victim surcharge of \pounds 15. The magistrate decided not to order costs because of her limited means (she was on benefits), but then rounded off the case with the following words:

You've got the opportunity to sort your life out and move on – or come and see us again. And it will all get worse and you'll get sent to prison. It's entirely your choice.

In this way, the magistrate displayed initial concern about defendant 21 10's situation, but quickly moved onto a message of responsibilisation 22 (Moore and Hirai, 2014). While the implementation of a conditional 23 discharge did not place defendant 10 further up the sentencing 24 tariff (Cavadino et al, 2013), it did hold a 'sting in its tail' insofar 25 as she was now subject to two sentences (the conditional discharge 26 and the community order), both of which were likely to be subject 27 to breach action should she reoffend. Indeed. Hannah-Moffat and 28 Maurutto (2012, p 214) have commented that 'specialized courts 29 clearly exemplify how welfare initiatives are regularly interconnected 30 with punishment and consequently distort the boundaries between 31 welfare and punishment'. Thus, women offenders such as defendant 32 10 faced the potential of future 'uptariffing'. As Malloch and McIvor 33 have outlined: 34

If these penalties are breached, then uptariffing is likely to arise as a result of the perception that they have exhausted the range of non-custodial penalties available to the courts. This suggests that enforcement practices need to be sufficiently flexible if high levels of breach (and resulting imprisonment) are to be avoided. Further, while acknowledging that diverting women from prison is a

central concern, diversion from community supervision 1 for women convicted of minor offences is also important 2 (particularly in relation to mental health issues and poverty) 3 to prevent their unnecessary absorption into the criminal 4 justice system. (Malloch and McIvor, 2013, p 5) 5 6 7 Gender and therapeutic justice coming in and out of focus 8 In reviewing the operation of the community court and the 9 interactions therein, it is important to acknowledge that, in reaching 10 their decisions, the magistrates were required to take into account the 11 wider sentencing principles that are embedded within the Sentencing 12 Guidelines in England and Wales. As outlined by the Sentencing 13 Council,6 the aims of sentencing are to: 14 15 • punish the offender – this can include going to prison, doing 16 unpaid work in the community, obeying a curfew or paying a fine; 17 **reduce crime** – by preventing the offender from committing more • 18 crime and putting others off from committing similar offences; 19 • reform and rehabilitate offenders - changing an offender's 20 behaviour to prevent future crime, for example, by requiring an 21 offender to have treatment for drug addiction or alcohol abuse: 22 protect the public – from the offender and from the risk of 23 ٠ more crimes being committed, for example, by putting offenders in 24 prison, restricting their activities or subjecting them to supervision 25 by probation; 26 make the offender give something back – for example, by the 27 • payment of compensation or through restorative justice. Restorative 28 justice gives victims the chance to tell offenders about the impact 29 of their crime and get an apology. 30

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The following case involving defendant 9 illustrates some of the tensions that could arise with regard to these disparate aims, in particular those that often seemed most discordant within the community court, namely rehabilitation and punishment.⁷ In this instance, a problem-solving meeting was requested with a view to informing the subsequent sentencing decision (Bowen and Whitehead, 2013).

In the initial part of the proceedings, the magistrate enquired
into the circumstances of the offences (using threatening words;
obstructing the police), and into the alcohol problems experienced
by the defendant:

MAGISTRATE: You had a lot to drink.	1
Defendant 9: Yeah.	2
MAGISTRATE: Do you often drink that amount of alcohol?	3
Half a bottle of vodka?	4
Defendant 9: No, it was Miss X's birthday	5
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[Brief dialogue about other matters]	7
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MAGISTRATE: 1 caution and 1 conditional discharge in	9
6 months Do you consider yourself to have a drink	10
problem?	11
DEFENDANT 9: No, because I don't drink all the time.	12
MAGISTRATE: Ask [her] to be seen by the problem-solving	13
team and then come back when we have a gap in	14
sentencing and then	15
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This case subsequently reconvened after the problem-solving meeting 17 and the court support and advisory staff member read out a summary 18 of the defendant's situation in open court. This revealed a much more 19 multifaceted and complicated situation than had been mentioned 20 hitherto, with details of a 'blended' family of five children, three of 21 whom had disabilities. The defendant and her partner were living 22 on benefits and had problems with debts, particularly in relation to 23 council tax. Defendant 9 was experiencing panic attacks and was in 24 contact with her GP and another agency in connection with these 25 difficulties. It was perhaps not surprising that the defendant herself had 26 not disclosed the full extent of the personal and social problems she 27 was experiencing ahead of the problem-solving meeting; she was not 28 represented by a defence solicitor and was taciturn in the public space 29 of the courtroom (Lyons, 2013). At that point the magistrates decided 30 to request a fast-delivery (same-day) report from the probation service; 31 again, further intimate personal and family details were revealed in 32 open court when presented verbally by the probation officer. 33

Although the magistrates had seemed intent on taking account of the 34 defendant's wider problems in relation to her offending behaviour, the 35 application of therapeutic jurisprudence became increasingly derailed 36 as the case proceeded. First, the manner of reporting back on the 37 assessments conducted by the staff of the court advisory service and 38 by the probation officer meant that personal information was revealed 39 in the formal setting of court room, rather than within a respectful 40 therapeutic environment (Wexler, 2001). Second, there was a lack 41 of integration of the different elements, with little coordination in 42 relation to the assessments (see Casey et al, 2007). An important
factor in this respect was that only the third sector court and advisory
service was located within the court complex, while all other statutory
and voluntary organisations were situated elsewhere; this lack of colocation put constraints on effective liaison and timely collaborative
work (Clinks, 2010)

6 work (Clinks, 2010).

Overall, there seemed to be different paradigms of justice in operation 7 within this one case; in effect, there was an 'identity dilemma' in 8 relation to the court's role in terms of what therapeutic jurisprudence 9 could and should represent (Slobogin, 1995). The shift from one mode 10 to another was indicated most noticeably by the formal tone adopted 11 by the Chair of the Bench in pronouncing the sentence at the end of 12 these proceedings – a community order that included unpaid work (in 13 other words, a sentence incorporating both rehabilitative and punitive 14 elements). The official requirements were briefly outlined, with only a 15 passing reference to the defendant's situation, with the comment from 16 the Chair of the Bench that "[You have] obligations with the children 17 but because they are in school you can work around that." 18

This response brought the court case to an end in a way that 19 concluded the legal process, but left the defendant with an outcome 20 that decontextualised and seemingly dismissed her personal problems. 21 From a gendered perspective, the assumption that the defendant 22 could comply with her sentence despite her childcare responsibilities 23 also overlooked official policy guidance that 'such work may also 24 be insufficiently flexible to accommodate some women's recurring 25 commitments' (MoJ/NOMS, 2012, p 20). For instance, the magistrates 26 did not enquire about practical support with transport or any 27 local provision of childcare to enable and maintain the defendant's 28 engagement with such a requirement (Gelsthorpe, 2011). Indeed, as 29 Birkett has recently noted: 30

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While official documents, policy statements and legislative developments continue to argue for the need to consider women offenders differently, this philosophy sits uncomfortably for many magistrates who believe that judicial office holders must remain gender-neutral. (Birkett, 2016, p 509)

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Challenges posed by the interactional nature of a therapeutic approach

Over the course of the observational period, it was noticed that many
of the lay magistrates,⁸ while asking the women defendants in front

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of them about personal and social problems, showed a reluctance 1 to incorporate into the proceedings any in-depth exploration of 2 significant issues. It seemed that while some of the magistrates brought 3 with them relevant knowledge, experience and training from their 4 wider personal and professional backgrounds, the training afforded to 5 them for this role was very limited $\frac{9}{2}$ thus overlooking the importance 6 of knowledge of, commitment to, a enactment of 'key components, 7 guiding principles, strategies, responses, models, approaches, blueprints 8 and tool kits' (Hora, 2011, p 7). 9

The case of defendant 6 reveals such a process where compassion 10 was expressed by the magistrates but was not incorporated into a 11 'hands-on approach to solving problems' (Wexler and Winick, 2003, 12 p 54). Defendant 6 revealed in open court that she was self-harming; 13 that she had been a carer for a relative who had recently died; that she 14 was not working; and was on benefits due to mental health problems. 15 The defendant described the offence (of criminal damage) as "just 16 out drinking - got a bit stupid". The Chair of the Bench responded 17 as follows: 18

We're very concerned about what you said about things going on in your life, things need addressing. [We're making a] strong recommendation to see your doctor. Although we're not going to direct you, the [court support and advice service] team might help, they can make referrals. We can't make you do that today but we strongly recommend [that you do that].

This response indicated recognition on the part of the magistrates 28 of the problems that were related to the offending behaviour of the 29 defendant. However, as noted in relation to some of the other cases, 30 practical reasons again intervened: on this occasion, this was the last 31 case of the day and relevant staff members were unavailable, thus 32 making it impossible to convene a problem-solving meeting. Once 33 again, the logistics of the operation of the court and the integration 34 of the relevant agencies had militated against the implementation of 35 therapeutic justice and a more holistic approach in relation to the court 36 hearing and the matters that arose there. 37

In addition, although the Chair of the Bench seemed to be endeavouring to be empathetic, the directness of the recommended course of action – closely followed by the sentence of a $\pounds 30$ fine – limited the sense of engagement and a meaningful application of therapeutic justice. Indeed, the main narrative thread seemed to be 42 that the defendant had been invited to construct 'an identity worthy
of leniency' (Gathings and Parrotta, 2013, p 668), but only in relation
to the sentencing outcome, not in terms of the full application and
process of therapeutic justice within the court hearing.

A similar type of scenario also arose in relation to defendant 4. 5 The defendant had been charged with driving without due care and 6 attention, causing damage and failure to stop. On this occasion, there 7 was a defence solicitor and the same 'identity talk strategies' (Gathings 8 and Parrotta, 2013) seemed to arise: the solicitor gave a detailed 9 account of the custody case that was taking place in connection with 10 the defendant's child and the difficulties she was having with her 11 estranged husband since he had been released from prison (including 12 domestic violence and financial problems). The current offence was 13 placed within the context of this background, with her solicitor 14 emphasising that at the time of the offence she was not consciously 15 attempting to evade her responsibilities with regard to reporting the 16 accident. 17

The comments made by the Chair of the Bench in passing sentence 18 that "[we] shouldn't be doing this as [it] sits outside our guidelines" 19 were particularly interesting. A sentence of a conditional discharge for 20 12 months, together with penalty points, and a f_{15} victim surcharge 21 was passed – arguably a lenient decision in the circumstances. In this 22 case (and with defendant 9 above), it seemed that the community 23 court was stepping away from the punitiveness that has characterised 24 much sentencing in relation to repeat female offenders (Prison Reform 25 Trust, 2015) and was engaging in sentencing as 'an imaginative art 26 insofar as it involves imagination and creative ability' (Tombs, 2008, 27 p 84). However, there were limitations: first of all, the magistrates 28 generally had to operate within the relevant sentencing guidelines 29 for the type of offence(s).¹⁰ Second, on an interpersonal level, the 30 procedures, processes and layout of the court often precluded any 31 attempts by the magistrates to try to respond in a more engaged and 32 holistic way to the complex set of issues and problems presented by 33 the defendants - responses that in any case would have required the 34 application of a skill set and level of expertise and knowledge that was 35 not an embedded part of this court's operation (see, for instance, Fook 36 et al, 1997). It is thus interesting to see the recent recommendations 37 that 'magistrates' training needs should be reviewed, with more funding 38 and a Continuing Professional Development scheme' (Neill, 2016).¹¹ 39

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Conclusion

Revisiting the application of therapeutic justice in relation to women offenders

This chapter has considered some of the research findings from a study that investigated the operation of therapeutic justice within a Community Justice Court in England and Wales, which incorporated a problem-solving element as part of its overall procedures. The review here of the empirical data from the research study conducted in 2012–14 in relation to women offenders has located its analysis within the context of the recommendations of the Corston Report and, in particular, the cautionary words that:

The majority of female offenders have committed nonviolent offences and present little risk to the public. Many present a far greater risk to themselves. They have been recognised as more 'troubled' than 'troublesome'. (Corston, 2007, p 16)

The findings from the research indicated that most of the women 21 defendants who came within the scope of the study committed 22 relatively low level offences, but in the context of a complex 23 constellation of personal and social problems that often involved 24 existing contact with agencies in the criminal justice system. While it 25 is important to acknowledge that the small sample of cases explored 26 here were not 'uptariffed' (see Gelsthorpe and Wright, 2015), there 27 did seem to be a disconnect in the interface between penal and social 28 policy and practices as played out in these individual cases. There 29 was also little evidence of therapeutic interventions that focused 30 on pathways out of crime and towards desistance for these women 31 defendants. 32

In this respect, the application of therapeutic justice faced difficulties 33 in this setting: the conflicting time and procedural pressures, together 34 with the constraints of the physical layout, posed tensions in relation 35 to any in-depth level of engagement. In practical terms, this meant 36 that the court lacked a clear identity and sense of purpose, aspects 37 that restricted the operationalisation of therapeutic jurisprudence in 38 this setting. 39

Moreover, the extent of the problems revealed by the female 40 defendants indicated a much more complex situation than might be 41 anticipated by the characterisation of 'low-level' charges. This in turn 42

came up against the multifaceted requirements of the Sentencing 1 Guidelines leading to any rehabilitative elements often being 2 incorporated into a more punitive rhetoric. As Gelsthorpe has written: 3 4 Not only is there evident 'liquidity' in the concepts of 5 'welfare' and 'punishment', which suggests that they have 6 always been two sides of the same coin insofar as women are 7 concerned, but regulatory powers go well beyond discourses 8 of 'welfare' and 'punishment', with moral tutelage shaping 9 a number of different discourses. (Gelsthorpe, 2010, p 382) 10 11 Furthermore, while the defendants' personal and social problems were 12 taken into account in court, this seemed to serve more as a mitigating 13 factor in the sentencing, rather than as an integrated part of the court 14 approach. The findings here therefore seem to lend support to the 15 recent statement by Richard Garside, Directory of the Centre for 16 Crime and Justice Studies: 17 18 Those advocating for a new network of problem-solving 19 courts are doing so with the best of intentions. But we need 20 to be careful that problem-solving courts do not become 21 problem-creating courts. The fact remains that there is 22 little strong evidence that problem-solving courts solve 23 problems, and a fair bit to suggest that they might make the 24 problem worse. There is a strong argument for better health 25 and welfare support for law-breakers with drug, alcohol, 26 housing and other personal problems. This is best delivered 27 through mainstream provision. Using the court process as a 28 bespoke health and welfare service for law-breakers is more 29 likely to be harmful than helpful. (Garside, 2016) 30 31 These thoughtful observations need to be considered carefully given 32 the recent renaissance of interest in this area (Bowen et al, 2016), after 33 an apparent loss of momentum at central government level (Bowcott, 34 2016). While therapeutic justice and problem-solving interventions 35

2016). While therapeutic justice and problem-solving interventions do offer the potential of an alternative way of 'doing justice', there are challenges given the range of skills and expertise that are required to apply such an approach within a court setting (Ward, 2014). Besides, in relation to female defendants, there are still more significant issues: All as Hannah-Moffat (2008, p 214) has cautioned, 'What is even less certain is what gendered responsiveness 'in practice' means in terms of how practitioners organise and deliver correctional treatment.' This

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appeared to be a particular lacuna in the setting under review here, with therapeutic jurisprudence remaining more of an ambiguous aspiration, rather than a reality.

To conclude, the issues arising from the absence of a sound 4 theoretical and organisational framework, together with the lack of 5 full integration of evidence-based practice, placed constraints on the 6 operationalisation of therapeutic jurisprudence in this setting. This 7 had implications for the experience of the women defendants in the 8 cases explored here, particularly in relation to integrating rehabilitative 9 interventions. These limitations seemed to be epitomised by the heart-10 felt response from a female defendant (from the wider study) about her 11 attempted yet frustrated attempts at desistance (Wright, 2015) when 12 she said: "Well, I'm going to not get in any more trouble; I'll really 13 try not to. I can't think that I'm never going to get into trouble again, 14 but I am trying not to." 15

Notes

- ¹ Research project funded by the Economic and Social Research Council, 18 Grant ES/JO10235/1. This study incorporated four 'work packages': to 19 assess how and to what extent the Community Justice Court affected 20 recidivism, reoffending and other measures associated with desistance from 21 crime; to gain an in-depth understanding of the processes and criteria 22 by which community court cases were selected for problem-solving 23 intervention and how these problem-solving interventions were perceived 24 and understood by those with a stake in the court procedures; to analyse 25 the social organisation of problem-solving meetings, in particular how 26 professional and third sector organisation participants collaborated, in what 27 ways the offenders themselves were involved in the meetings and how the 28 mode of participation affected offenders' commitment to the meeting 29 decisions or recommendations; and to assess the impact that the CIC had 30 on public confidence in the court processes and to understand how it 31 achieved this objective. 32
- ² This Community Justice Court never took on board the option of subsequently reviewing the progress of offenders on a community sentence as provided for in the Criminal Justice Act 2003 (see section 178 of the legislation, available at www.legislation.gov.uk/ukpga/2003/44/pdfs/ ukpga_20030044_en.pdf.
- ³ It should be noted that policy changes since this time have resulted in an increase of out-of-court disposals carried out by the police in relation to such offences (see, for instance, MoJ, 2014b).

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⁴ Over the two-year period of the research study, the gender balance of the defendants appearing in the Community Justice Court was approximately 80% men to 20% women. This situation is approximately in alignment with the information summarised in the government document *Statistics on Women and the Criminal Justice System 2013: A Ministry of Justice Publication under Section 95 of the Criminal Justice Act 1991* (MoJ/National Statistics, 2014).

8 ⁵ There were usually three magistrates sitting at any one time, with two
9 women and a man, or one woman and two men. The Chair of the Bench
10 was sometimes a man, sometimes a woman. Their gender is not identified
11 here in order to ensure anonymity.

12 6 See: https://www.sentencingcouncil.org.uk/

7 A hardening of political rhetoric at this time meant that all community 14 15 sentences were expected to include 'some form of punishment, such as a fine, unpaid work, curfew or exclusion from certain areas' (MoJ, 16 2012). In October 2012, Chris Grayling, the then Secretary of State 17 for Justice, announced that 'We're today putting punishment back into 18 community sentencing. This is about sending a clear message to offenders 19 and the public that if you commit a crime, you can expect to be punished 20 properly'; see www.gov.uk/government/news/community-sentences-to-21 deliver-proper-punishment. 22

- ⁸ The community court cases were usually heard by lay magistrates, but occasionally such cases were listed to be heard by a district judge.
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⁹ See: https://www.gov.uk/become-magistrate/can-you-be-a-magistrate

¹⁰ See: https://www.sentencingcouncil.org.uk/

11 Magistrates need to be able to devote 'at least 13 days, or 26 half-days, 29 a year' (information from 'Become a magistrate', available at www.gov. 30 uk/become-magistrate/can-you-be-a-magistrate). There was therefore a 31 tension in terms of logistical planning insofar as all courts needed to have 32 a bench of magistrates for all sittings (usually three magistrates). This posed 33 administrative problems in terms of accommodating individual preferences 34 with regard to available dates to undertake such duties, alongside particular 35 requests to sit on the community court bench. However, it is important 36 to note that the magistrates who were particularly engaged with the 37 Community Justice Court approach did acknowledge the advantage 38 of sitting regularly in this setting to maintain and develop relevant 39 competences. 40

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TWENTY

Conclusion

Pamela Ugwudike, Jill Annison and Peter Raynor

Developing and promoting evidence-based skills in criminal justice

In our introductory chapter, we highlighted the vibrant forum for 14 research and collaborative engagement provided by the Collaboration 15 of Researchers for the Effective Development of Offender Supervision 16 (CREDOS) network over the past 10 years. Of note has been the 17 interaction between academics, policymakers and practitioners. There 18 have also been opportunities for dialogue and debate from different 19 theoretical and practice perspectives, and the dissemination of research 20 findings on an international scale. 21

Thus, working collaboratively or in their relative international and 22 subject domains, CREDOS members have, over the years, developed 23 and disseminated theoretical and empirical knowledge of effective 24 supervision skills for supporting rehabilitation and desistance. The 25 current volume is a tangible realisation of this collaborative exercise: it 26 has adopted a broad international focus, and its three sections comprise 27 rigorous and insightful contributions, and demonstrate the broad 28 significance of effective practice skills in the field of criminal justice 29 and associated settings. 30

Implementing evidence-based skills: policy developments and organisational issues

The chapters in the first section of the book acknowledge the impact of wider policy and organisational contexts on the implementation of effective practice skills. In this respect, Chapters Two and Three by Maurice Vanstone and Peter Raynor respectively, indicate that the application of evidence-based skills in England and Wales has not been a straightforward incremental process, not least because of the often unrealistic expectations of politicians and short time scales that are imposed (see Colebatch, 2009). 31 32 33

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The subsequent chapters in Part 1 also draw attention to the external and internal turbulence that can affect criminal justice agencies or organisations. Thus, in Chapter Four, Lol Burke, Matthew Millings and Gwen Robinson explore the rapid changes that have occurred in England and Wales, and the threats the changes pose to the realisation of evidence-based practice in criminal justice settings.

Burke and colleagues note that the Transforming Rehabilitation 7 (TR) agenda (Ministry of Justice, 2013) which is predicated on a 8 'Payment by Results' approach whereby services will be funded on 9 the basis of the quantifiable outcomes they produce, could extend the 10 commercialisation agenda of criminal justice policy. This agenda could 11 overshadow practices that are not amenable to quantification. Examples 12 of these practices include using evidence-based skills to engage service 13 users and support their efforts to address difficulties and obstacles to 14 long-term positive change. Business imperatives of maximising value 15 for money might encourage services to focus instead on quantifiable 16 practices (for example, improving rates of court breach). Such practices 17 do not necessarily contribute to rehabilitation or desistance. Further, 18 as Burke and colleagues note in their chapter, under the TR agenda, 19 competition between service providers for limited government funding 20 could engender fragmentary and inconsistent service delivery as the 21 providers become insular and more interested in maximising their 22 share of the market and protecting their commercial interests. 23

Burke and colleagues conclude that the success of the TR agenda (if 24 success equates to rehabilitation and desistance) would in part depend 25 on the ability of Community Rehabilitation Companies (CRCs) to 26 extend their focus beyond commercial interests to facilitating effective 27 practice by employing skilled practitioners who can successfully 28 engage service users and encourage long-term change. Lol Burke 29 and colleagues also emphasise the need for adequate staff training, 30 including the enhancement of staff members' emotional skills. 31

Echoing the point about developing staff's emotional skills amid 32 challenging policy transformations, Andrew Fowler and colleagues 33 argue in Chapter Twelve that limited attention has been paid to 34 the ways in which staff's emotions contribute to effective practice. 35 Later in this chapter, we shall have more to say about Fowler and 36 colleagues' conceptualisation of emotional labour as a key practice 37 skill. Meanwhile, another contribution, which provides a contextual 38 account of the wider policy and organisational-level factors that affect 39 the implementation of practice skills, is Chapter Four by Danielle 40 and colleagues. Offering a US perspective, the chapter considers 41 organisational pressures that affect agencies in the US. It draws on 42

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a study that was conducted in probation settings within two states to demonstrate that managers, charged with interpreting policy developments and monitoring staff compliance, can undermine the effective implementation of evidence-based policies.

By focusing on the impact of managerial culture, the chapter 5 provides an insightful analysis of a key but often neglected factor that 6 can affect the quality and outcomes of penal supervision practice. 7 Rudes and colleagues point to the reticence with which some 8 managers implement evidence-based policies, often with limited 9 effort, to highlight the links between the evidence-based policies 10 and set goals. This reticence, the authors argue, might stem from 11 the managers' belief that evidence-based policies do not necessarily 12 contribute to effective practice and can impinge on already limited 13 time and financial resources. 14

In sum, the chapters in Part 1 of the book enhance our understanding of the contexts in which supervision skills are deployed. They draw attention to wider policy and organisational challenges that may affect implementation.

International research on evidence-based skills

Part 2 of the book also touches on policy-related and organisational
issues that affect the implementation of evidence-based supervision
skills. But the chapters in this section focus on the skills themselves,
their implementation, and the models of rehabilitation that underpin
them. Together, the chapters present illuminating international
perspectives from Australia, North America (Canada and the US), and
Europe (England and Wales, France, Spain, Belgium and Romania).

A critical analysis of key rehabilitation models

The section starts with a chapter by Martine Herzog-Evans, which 32 critically reviews key models of rehabilitation, namely the Risk-Need-33 Responsivity (RNR) model (Bonta and Andrews, 2017), desistance 34 model (Maruna, 2001) and Good Lives model of desistance (Ward 35 and Maruna, 2007; Ward and Fortune, 2013). Herzog-Evans calls 36 for an integrative model that encompasses key elements of the three 37 models and other complementary models rooted in legal principles and 38 ethics. In the chapter, Herzog-Evans provides an incisive account of 39 the theoretical and empirical modifications that should be introduced 40 to expand the contours of the existing models, particularly the 41 RNR model, in order to develop the integrative model. According 42 to Herzog-Evans, a key area for modification is the issue of non programmatic factors. The factors are: staff and offender characteristics;
 the quality of interactions between both parties; caseload levels;
 frequency of contact; the degree to which interventions are clearly
 defined; and the supervision or programme setting.
 Herzog-Evans argues that these were excluded from the RNR

Herzog-Evans argues that these were excluded from the RNR
model largely because they lacked sufficient theoretical and empirical
validation. In Herzog-Evans' view, they should be evaluated alongside
other relevant factors. Insights from the evaluations should then inform
the development of the proposed integrative model of rehabilitation.

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Evidence-based skills: content and implementation

In her critique of key models of rehabilitation, Herzog-Evans also 14 provides a detailed account of evidence-based skills associated with some 15 of the models (particularly the RNR model which has a substantial 16 evidence-base). Herzog-Evans describes how knowledge of the skills 17 has evolved in line with insights from research and acknowledges their 18 increasing relevance as tools for effective supervision practice. Several 19 chapters in this volume provide empirical accounts of real-world 20 applications of the skills and identify key challenges that circumscribe 21 effective implementation. 22

The evidence-based skills are known as core correctional 23 practices (CCPs). First identified by Andrews and Kiessling (1980), 24 CCPs, as James Bonta, Guy Bourgon and Tanya Rugge (Chapter 25 Nine) rightly observe, initially comprised five dimensions: positive 26 relationship with the client; effective use of authority; prosocial 27 modelling and reinforcement; problem solving; and the effective use 28 of community resources. The skills have since been expanded by 29 other researchers to include cognitive restructuring and motivational 30 interviewing techniques (see Chapters Six, Eleven and Fourteen of 31 this volume, and Gendreau and Andrews, 1989). Nevertheless, there 32 is substantial international evidence that the skills are associated with 33 positive outcomes such as service-user engagement and reductions 34 in reconviction rates (Raynor et al, 2014; Chadwick et al, 2015; 35 Trotter, 2006). The skills can thus support rehabilitation. As noted in 36 the introductory chapter, the skills also comprise key elements that 37 desistance scholars identify as vital for secondary desistance. 38

As already noted, several chapters in the current text present the
findings of studies that explored the application of these skills in
real-world supervision practice. These comprise Chapter Seven by
Ester Blay and Johan Boxstaens, which focuses on insights from Spain

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and Belgium; Chapter Eight by Ioan Durnescu, which is based on research from Romania; and Chapter Fourteen by Pamela Ugwudike and Gemma Morgan, which presents findings from Welsh youth justice. Collectively, these chapters indicate that the skills are not applied frequently and consistently. This echoes the findings of earlier studies (see, for example, Dowden and Andrews, 2004) which, as we shall see, have prompted researchers and others to develop staff training models. A key objective of the models is to equip frontline staff with CCPs and other evidence-based skills and practices. It is to the issue of staff training processes and challenges that we now turn. 10

Translating evidence-based skills into one-to-one supervision practice: key staff training models

Alongside the chapters that explore the implementation of evidence-15 based skills, other chapters in Part 2 emphasise the importance of 16 training staff to equip them with these skills. The chapters present 17 compelling research evidence which [[the chapters demonstrate 18 that staff development is etc., or the research does? - 'which' if 19 **latter**, 'that' if former]] demonstrates that staff development is a *sine* 20 qua non of effective practice. Reinforcing this in Chapter Nine, James 21 Bonta and colleagues rightly observe that the impetus for training 22 models that equip staff with CCPs stemmed from insights from meta-23 analytic studies indicating that programmes based on the RNR model 24 were not producing anticipated reductions in recidivism rates (Bonta 25 et al, 2008). A meta-analytic study of supervision practice by Dowden 26 and Andrews (2004) also found that evidence-based CCPs were linked 27 to reductions in recidivism but were not being applied frequently. 28

In Chapter Nine, Bonta and colleagues describe the creation and 29 evaluation of one of the first staff training models that emerged to 30 facilitate the process of translating evidence-based skills into practice. 31 The model, known as the Strategic Training Initiative in Community 32 Supervision (STICS), built on Trotter's (1996) earlier work in 33 Australia and was developed by researchers based in Canada. The 34 STICS model trains practitioners in RNR principles, with emphasis 35 on identifying and addressing criminogenic needs, and employing 36 cognitive-behavioural approaches (see also, Bonta and Andrews, 2017). 37 Alongside these, staff also receive training on the CCPs. 38

Bonta and colleagues' description of the 2011 evaluation of STICS 39 is very informative; the evaluation found that STICS training led to 40 changes in the behaviour of the probation officers towards their clients. 41 Subsequent evaluations of the training model are in progress, but the 42

emerging results are promising; unlike untrained staff, STICS-trained 1 staff tend to use evidence-based skills and practices. In Chapter Nine, 2 Bonta and colleagues rightly note that the STICS model has been 3 replicated internationally, and the Skills for Effective Engagement and 4 Development (SEED) model, which is the subject of Chapter Ten by 5 Angela Sorsby, Joanna Shapland and Joan Durnescu, is an example. 6 The SEED training model was introduced in some probation areas 7 in England and Wales to equip staff with the skills required for building 8 good supervision relationships and engaging service users during one-9 to-one supervision practice (Rex and Hosking, 2013). The model was 10

informed by RNR principles and the CCPs. In Chapter Ten, Sorsby 11 and colleagues set out the processes of delivering SEED training in 12 England and Romania, and reveal that staff found the training valuable 13 but identified limited time, caseload issues, limited office space, and 14 other impediments. Some of the participating service users also 15 provided positive feedback on the quality of supervision. In addition, 16 there was evidence that SEED-trained practitioners in England applied 17 more SEED skills (such as the CCPs) compared with their untrained 18 counterparts. 19

These and other findings point to the benefits of training staff in evidence-based skills. Evaluations of staff training models such as STICS and SEED **[[SER []** have yielded promising results, and reveal that staff and service users believe that they can enhance the quality of supervision. Furthermore, robust impact evaluation of the STICS model has found that it encourages the application of evidencebased skills and is associated with reductions in recidivism.

Added to the STICs and SEED [[SODS?]] models, other training 27 models have emerged, notably STARR, EPICS, PCS and SOARING2 28 [[please define here as chapters may be read in isolation]]. In 29 Chapter Eleven, Heather Toronjo and Faye S. Taxman critique these 30 models and argue that while STARR and EPICS draw explicitly on 31 the CCPs, PCS and SOARING2 embody the 'sprit' rather than the 32 terminologies of the CCPs. They also argue that research is required 33 to assess the comparative efficacy of the models. 34

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³⁶ Supervising and supporting staff to implement evidence-based skills ³⁷ and practices

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The remaining chapters in Part 2 move away from the focus on
evidence-based staff skills and their implementation. These chapters
emphasise instead the value of supporting front-line staff. They argue
that attention should also be paid to the utility of emotional skills

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and the need for staff development and supervision processes that 1 recognise the emotional resources staff invest in the often challenging 2 work they do. In Chapter Twelve, Andrew Fowler, Jake Phillips 3 and Chalen Westaby suggest that building relationships with service 4 users requires a degree of empathy, but effective relationship building 5 also involves creating boundaries, and this requires the use of quite 6 different emotions. Indeed, Fowler and colleagues argue that emotion 7 suppression and detachment are required for creating clear boundaries. 8 They conceptualise these and other complex emotional dimensions 9 of practice as emotional labour, and argue that it is a form of effective 10 practice that deserves similar levels policy, theoretical and empirical 11 attention accorded to other practice skills such as the aforementioned 12 CCPs. 13

Clinical and other forms of staff supervision that can support staff 14 members' efforts to navigate the emotional labour of probation work 15 are the foci of Chapter Thirteen (by Charlene Pereira and Chris 16 Trotter). In a chapter that illuminates another neglected aspect of 17 practice - the skills required for supervising and supporting staff 18 effectively - Pereira and Trotter argue that unlike performance 19 management strategies and surveillance-focused staff supervision 20 practices, the relationship and other skills associated with effective 21 service-user supervision are also useful for effective staff supervision. 22 They argue that these skills improve staff retention, staff skills and 23 contribute to effective practice with service users. 24

The international reach of the chapters in this section provides an 25 unparalleled corpus of emerging research on specific practice skills that 26 are theoretically informed and empirically linked to positive outcomes 27 such as reduced recidivism. Furthermore, they provide knowledge of 28 effective skills and practices that apply in both adult criminal justice 29 and youth justice settings, and within public and private sector service 30 delivery contexts. While the various locations are situated within 31 different legislative and policy frameworks, the insights provided with 32 regard to effective criminal justice skills offer theoretically informed 33 examples of practice in action that transcend the local settings. In 34 short, the objective of the chapters in this section is to inform policy 35 and evidence-based practice across multidisciplinary contexts. 36

Effective practice with diverse groups

In Part 3, the focus turns to a consideration of evidence-based 40 approaches in a way that acknowledges the diversity of those who 41 come into the orbit of the criminal justice systems and practitioners 42 1 in these different settings. The importance of developing inclusive

- 2 practice is a crucial element of the emerging range of skills and research
- 3 base that are explored and interrogated within these chapters.
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Implementing evidence-based skills in youth justice settings

The scope for implementing evidence-based skills in the field of youth 7 justice is shown in Chapters Fourteen to Sixteen, which demonstrate 8 the ways in which research and practice can engage in constructive 9 dialogue and development. In Chapter Fourteen, Pamela Ugwudike 10 and Gemma Morgan present the findings of a study that assessed the 11 use of evidence-based CCPs in Welsh youth justice settings. A key 12 finding was that the participating practitioners employed relationship 13 skills. But, as other studies of CCPs have found, the study also found 14 that most of the skills were not being applied routinely. 15

Chris Trotter acknowledges this recurring finding in Chapter 16 Fifteen, which also focuses on youth justice practice skills. In 17 addition, the chapter extends to youth justice contexts, the themes 18 addressed by the chapters in part 2 that focus on staff training. Thus, 19 Trotter presents the findings of a study that explored the process of 20 training and coaching staff on how to apply evidence-based skills 21 (most of which are incorporated in the CCPs). The study found 22 that training and coaching can significantly increase the rate at which 23 staff apply the skills. There were notable increases in the use of the 24 skills, particularly relationship skills. The study found, however, that 25 despite the significant increases, the use of skills was not sufficiently 26 high and the chapter notes that efforts should be made to address 27 systemic challenges that impede the application of evidence-based 28 skills. Examples provided include agency culture, supervisors' attitudes, 29 buy-in from staff and organisational leadership. As other evaluations of 30 staff skills have found (see for example, Chapter Eight of this volume), 31 time constraints and demands on staff to complete other tasks posed 32 additional challenges. 33

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³⁵ Co-producing rehabilitation: service-user participation as effective ³⁶ practice ³⁷

As noted above, the studies of supervision skills reported in Chapters
Fourteen and Fifteen found that relationship skills were the most
frequently used skills, with Trotter observing that 'the workers [in
his study] were strongest on relationship skills' (p 330). Chapter
Sixteen, by Nigel Hosking and John Rico, extends the discussion

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about relationship skills by focusing on a project that explored the relational benefits of employing ex-service users as probation workers. Underpinning the project was the co-productive aim of involving service users in the delivery of one-to-one supervision services.¹ The underlying assumption was that ex-service users were more likely to forge strong relationships with service users, given the ex-service users' previous experience as service users.

In their chapter, Hosking and Rico note that an evaluation of the project found that despite systemic issues including the restructuring of services that accompanied the phasing-in of the TR agenda, the 10 ex-service users' relational role was deemed successful by probation 11 staff and the service users. There was evidence that the ex-service 12 users' previous involvement in offending and probation enhanced their 13 understanding and empathy. These in turn strengthened their ability 14 to forge positive relationships with the service users. The chapter 15 usefully draws attention to the typically overlooked issue of service-16 user participation in the delivery of services within the justice system 17 and addresses the value of enabling their involvement. 18

Effective practice with families, ethnic minority groups and women: an exercise in routine marginalisation

While service-user participation in the co-production of service delivery is often marginalised from key debates about effective practice, the benefits of co-productive work with family members have also been ignored. Chapter Seventeen seeks to address this by drawing attention to the importance and benefits of rehabilitative work with family members in youth justice settings. In the chapter, Chris Trotter also describes the skills required for collaborating effectively with this group.

Following on from this, Patrick Williams and Pauline Durrance 31 note in Chapter Eighteen, which focuses on arrangements in 32 England and Wales, that Black, Asian and minority ethnic (BAME) 33 service users are also another typically overlooked group. There is a 34 paucity of theoretical and empirical knowledge of the skills required 35 for engaging this group and working with them to achieve long-36 term positive change. Williams and Durrance observe that in 2001, 37 bespoke cognitive-behavioural programmes were developed for BAME 38 people as part of the Effective Practice Initiative that introduced the 39 'what works'/RNR model in England and Wales. However, these 40 programmes no longer exist, and Williams and Durrance decry the 41 current state of affairs. They argue that programmes or interventions 42 1 that empower BAME people who are subject to penal supervision,

2 that recognise their adverse experiences of racialisation and structural

3 inequality, can help improve their lives [[reword OK?]].

Another group that is often marginalised from studies of effective 4 practice is women (Annison et al, 2015), and Chapter Nineteen seeks 5 to address this gap. In this chapter, Jill Annison and colleagues present 6 the findings of a study that explored the role of the courts in enhancing 7 the responsivity of penal interventions. The chapter focused on a 8 community court that was established to provide therapeutic justice by 9 tailoring sentences to suit the individual needs of female defendants. As 10 Bonta and Andrews (2017) and others note, adapting interventions to 11 the individual attributes of service users such as their gender, culture 12 and cognitive ability, is a key dimension of the specific responsivity 13 principle of effective practice. 14

Annison and colleagues' study found that similar to penal supervision 15 contexts, in court settings, operational issues can militate against efforts 16 to achieve specific responsivity. Examples of these issues include 17 demands for expedited outcomes (in this case, 'simple, speedy and 18 summary justice') and pressures to deal with a larger volume of 19 cases than anticipated. These are largely linked to performance and 20 efficiency-related imperatives and can undermine efforts to deliver 21 tailored services. By studying how the courts might apply the specific 22 responsivity principle, Annison and colleagues move beyond the 23 tendency to focus on the responsivity issues that pertain to penal 24 supervision contexts. 25

In sum, most of the chapters in this text point to 'real-world' 26 challenges and constraints that affect effective practice in diverse 27 settings. In England and Wales, for instance, there is particular concern 28 that the ideological and economic restrictions of the neoliberal TR 29 project (Burke and Collett, 2016) will override the application of 30 evidence-based skills in relation to diverse groups. That said, the 31 different chapters indicate that positive developments can, and do, 32 take place. The chapters provide rich insights by bringing together 33 international research on evidence-based skills and effective one-to-34 one practice in penal supervision settings. 35

Indeed, the contributors to this edited collection have demonstrated the rigour of their research in their respective areas and the direct application of their findings to policy and practice. An overview of this volume thus reveals an in-depth, rigorous and intellectually critical engagement with:

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• the development, application and evaluation of evidence-based skills in criminal justice settings;	1 2
 the importance of the wider organisational contexts and the 	2
crucial need to identify and overcome constraints that impede the	4
operationalisation of research-informed skills and practices;	5
• the crucial link between these skills and positive outcomes,	6
particularly those that support pathways towards desistance and	7
reductions in reoffending;	8
• the constructive implementation of training, staff development and	9
evaluation as a way of bridging gaps between practice and research.	10
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Furthermore, the international reach of the contributors makes the	12
findings within the various chapters of significance for policymakers,	13
managers, practitioners, academics and researchers working in different	14
jurisdictions and across a wide range of settings. The connections that	15
have come about via the CREDOS network have thus supported a	16
vibrant interchange of knowledge, research and practice applications.	17
It is hoped that this edited book will contribute to the development	18
and implementation of effective practice in the present, and facilitate	19
and extend such collaborative and comparative work in the future.	20
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Note	22
¹ See Weaver (2014) and Ugwudike (2016) for detailed accounts of the	23
benefits of co-production and user participation.	24
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