


Please cite the Published Version

Bailey, Simon, Hodgson, Damian, Lennie, SarahJane, Bresnen, Mike  and Hyde, Paula (2020) Managing death: navigating divergent logics in endoflife care. *Sociology of Health & Illness*, 42 (6). pp. 1277-1295. ISSN 0141-9889

DOI: <https://doi.org/10.1111/1467-9566.13095>

Publisher: Wiley

Version: Published Version

Downloaded from: <https://e-space.mmu.ac.uk/625699/>

Usage rights:  [Creative Commons: Attribution-Noncommercial-No Derivative Works 4.0](https://creativecommons.org/licenses/by-nc-nd/4.0/)

Additional Information: This is an Open Access article published in *Sociology of Health & Illness*, published by Wiley, copyright The Author(s).

Enquiries:

If you have questions about this document, contact openresearch@mmu.ac.uk. Please include the URL of the record in e-space. If you believe that your, or a third party's rights have been compromised through this document please see our Take Down policy (available from <https://www.mmu.ac.uk/library/using-the-library/policies-and-guidelines>)

Managing Death: Navigating Divergent Logics in End-of-Life Care

Simon Bailey, University of Kent: s.j.c.bailey@kent.ac.uk

Damian Hodgson, University of Sheffield: d.hodgson@mmu.ac.uk

Sarah-Jane Lennie, Manchester Metropolitan University: sj.lennie@mmu.ac.uk

Mike Bresnen, Manchester Metropolitan University: M.Bresnen@mmu.ac.uk

Paula Hyde, University of Birmingham: p.hyde@bham.ac.uk

Author Accepted Manuscript

Accepted 20 March 2020 by *Sociology of Health and Illness*. To be cited as:

Bailey, S., Hodgson, D., Lennie, S-J., Bresnen, M. and Hyde, P. (2020) Managing death: navigating divergent logics in end-of-life care. *Sociology of Health and Illness*. **Copyright © 2020 (The Authors)**.

For full paper go to: <http://dx.doi.org/10.1111/1467-9566.13095>

Managing Death: Navigating Divergent Logics in End-of-Life Care

Abstract

Delivery of end-of-life care has gained prominence in the UK, driven by a focus upon the importance of patient choice. In practice choice is influenced by several factors, including the guidance and conduct of health care professionals, their different understandings of what constitutes ‘a good death’, and contested ideas of who is best placed to deliver this. We argue that the attempt to elicit and respond to patient choice is shaped in practice by a struggle between distinct ‘institutional logics’. Drawing on qualitative data from a two-part study, we examine the tensions between different professional and organisational logics in the delivery of end-of-life care. Three broad clusters of logics are identified: finance, patient choice, and professional authority. We find that the logic of finance shapes the meaning and practice of ‘choice’, intersecting with the logic of professional authority in order to shape choices that are in the ‘best interest’ of the patient. Different groups might be able to draw upon alternative forms of professionalism, and through these enact different versions of choice. However, this can resemble a struggle for ownership of patients at the end of life, and therefore, reinforce a conventional script of professional authority.

Keywords: end-of-life care; institutional logics; patient choice; professional conflict; bureaucracy; informal work

Introduction

The last two decades have seen increasing attention paid to how we care for the dying (Mellor and Shilling, 1993). Publications such as Gawande's 'Being Mortal' (2014) have brought to prominence concerns linked to both the escalating cost of end-of-life care in ageing populations and the need to change how Western societies confront death. It is argued that this renewed focus on the end of life is partly driven by experts seeking to manage or control death and dying (McNamara et al., 1994; Walter, 2014). Important questions are raised regarding what constitutes 'good care' at the end of life – where this should occur, how best to involve patients and carers in decisions, and how to control (i.e. reduce) costs (Seale, 2000). Our paper shows that the attempt to answer these questions in practice places practitioners at the intersection between competing professional and organisational 'logics' (Goodrick and Reay, 2011; McDonald et al., 2013)

End-of-life care as a field produces several challenges to existing philosophies of healthcare (Iedema et al., 2005). When the final outcome is, by definition, the death of the patient, this runs counter to the deeply-established norm in medicine that regards death as failure (Bishop, 2011; Gawande, 2014). End-of-life care is an aspect of care which also fits poorly with economic thinking which links healthcare to productive and active consumers/producers (Gill, 2012). When the (rising) costs of healthcare are justified as an investment in a healthy and therefore productive society, end-of-life care stands as an anomaly and even weakens the 'case for' healthcare. The increasing tendency for mortality rates to be used to rate the quality of hospital care also shows how it can fail to align with the interests of doctors and managers.

An increasingly prevalent discourse is that the failure to 'manage' death frequently leads to 'unnecessary' and intrusive medical procedures which are unreflexively initiated, typically in hospital settings, to extend life at any cost (Seymour et al., 2002; Davis, 2015). Such an 'unmanaged' death can be more distressing for both the person dying and their family. At the same time, it is claimed that such deaths are significantly more expensive than those 'managed' using formal mechanisms through which patients can be supported to die at home or in a care home (Georghiou and Bardsley, 2014; Marie Curie, 2012). This is assumed to be more likely to constitute 'a good death' and, at the same time, a less expensive and better managed death. This is problematic as there is no robust evidence of the differential costs of delivering end-of-life care in different settings; however, moving care from hospital to home does appear to afford the opportunity to redistribute costs away from formal health settings.

The 'good death' narrative implies that patients and carers increasingly would, or *should*, prefer to remain in their own home, or a care home, to die. However, research has shown this to be an incomplete and often inaccurate picture, demonstrating that patient choice is more nuanced than the current narrow focus on patient preferred location of death (Hoare et al., 2015; Pollock, 2015). This highlights a complex ethical relationship between professional and organisational concerns, and the achievement of end-of-life care that reflects patient choice (MacArtney et al., 2016). It is this relationship that our paper aims to address.

We build upon work which has described death as a 'practical accomplishment' shaped in part by the preferences of patients and families, but also by the affordances of particular contexts (MacArtney et al., 2016). Although both professionals and patients contribute to this accomplishment, our particular focus is on the manner in which professional interests and organisational boundaries become active mediators in shaping patient choice at the end of life. This presents a practical challenge and a moral dilemma: informing patients in order to *guide* their choices regarding their care ultimately influences the decisions patients make. While this process involves the interaction of numerous different professionals across health and social care, at the same time, it creates moral uncertainties and promotes contestation over ownership and responsibility.

End-of-life Policy

In the UK, the rising prominence of end-of-life care in health and social care policy can be traced through several initiatives over the last decade (Department of Health, 2008; NHS England, 2014). Borgstrom and Walter (2015) identify two broad agendas at play: one focused on enhancing patient choice, largely driven by developments in palliative cancer care; the other focused on the promotion of more compassionate care at the end of life, motivated largely by scandals related to elderly care provision in the UK.

One tangible outcome has been the emergence of policy consensus about what the characteristics of 'good' end-of-life care should be (Department of Health, 2015b; Department of Health, 2015a). First, patients prefer to be close to home and more personalised care can be provided outside hospital. Second, the hospitalisation of patients near death increases the likelihood they will be subjected to more interventions for minimal benefit, producing a less peaceful death. Third, the needs and wishes of both the patient and their carers and family need to be taken into account. Finally, it is argued that good end-of-life care in accordance with these principles can be provided at lower cost. Following this rationale, it is clear that such care needs

to be planned and managed to a significant degree. It is also clear that it requires the alignment of different objectives and interests and that this can be achieved without substantial compromise – an assertion which will be scrutinised later.

The practical impact of this shift in policy can be seen in greater guidance in this area, focused on planning, reduction (or at least redistribution) of cost, and relocation. The focus in England from 2010 onwards has been on Advanced Care Planning (ACP), which seeks to identify those approaching the end of life, offering them the choice as to how they would like this to happen. A range of tools and measures have been implemented, many enshrined in initiatives such as the Gold Standards Framework (GSF), and incentivised, for example, by linking additional payments to GP practices for GSF activities (Shaw et al., 2010). Collectively, the impact of these has been substantial; the proportion of people in England who die in their ‘usual place of residence’ (that is, their own home or a care home; routinely measured as DiUPR) rose steadily for five years from 2008 when the national strategy was launched and has since remained relatively stable (NEoLCIN, 2014; NEoLCIN, 2018).

At the same time, the consequences of managing end-of-life care in practice have proved more controversial. The Liverpool Care Pathway (LCP), developed as a set of best practices drawing on care in the hospice movement, was translated into a protocol for other settings. However, following a media campaign, it was reviewed in 2013 and abandoned the following year (Neuberger et al., 2013; George et al., 2014), as it was perceived as too bureaucratic, lacking in empathy and compassion, and poor at enabling effective communication with patients and family (Watts, 2012). As Broadbent (2013) noted: “clinicians should remember that no pathway, plan, or protocol can be a replacement for good clinical judgement, compassion and care”. However, its discontinuation was unpopular with those health professionals who conceived of it as important in prompting difficult conversations between providers, patients and families, which might otherwise not occur (Davies et al., 2014). Thus, tensions surfaced between health professionals’ desire for better support in normalising discussions about death, and the discontinuation of one of the most widely used tools helping providers achieve this (Watts, 2012).

What this signals is the existence of conflict between ways of thinking about and planning for care that rely on formalised approaches to care planning driven by population health considerations; and the need for a patient- and family-centred, choice-led approach supported by knowledgeable and compassionate staff treating ‘the whole person’ (Di Leo et al., 2015).

This raises deeper questions about trust and the underlying philosophy of care to which one ascribes, as well as the role of rational planning and management (George et al., 2014).

Conceptualising End-of-life Care

Given its complex positioning within the health and social care landscape, end-of-life care is also inherently inter-organisational and inter-disciplinary, requiring the routine and effective coordination of primary, secondary, and community care alongside social services, voluntary sector and other public services. Care may take place in a hospital, a hospice, care or nursing homes or at a person's own home (or indeed a prison, a convent or elsewhere). Patients may be under the care separately or simultaneously of a family doctor, a consultant or specialist, hospital or primary care nurses, social care workers, district nurses, paramedics, allied health professionals, specialist palliative care professionals, and professional carers in residential and nursing homes, and of course their own carers, typically close relatives.

While not unique in this respect, end-of-life care is thus a field which cuts across established organisational and professional boundaries (Currie et al., 2009). The multiplicity of potential decision makers, whose decisions are frequently interdependent, results in significant potential for miscommunication and confusion, but also in rivalry and struggles for professional dominance (Nancarrow and Borthwick, 2005). The field is particularly complex owing to its uncertain status among other medical specialties with contested jurisdictional boundaries (Hibbert et al., 2003). Thus, one of the primary benefits of ACP and the GSF is that they enable conversations between professionals (Mahmood-Yousuf et al., 2008; Walshe et al., 2008). That said, such formal mechanisms alone cannot resolve long-engrained professional boundaries between doctors and nurses (Svensson, 1996) or GPs and community nurses (Seale, 1992).

In addition, delivering care through this complex process means balancing multiple objectives. End-of-life care might mean various things: to delay or prevent death, minimise pain, maintain dignity, minimise cost, and facilitate patient and/or carer/family preferences (Gjerberg et al., 2010). The priority given to each of these depends on the particular case but is powerfully informed by the professional involvement and orientation of different groups (Seale, 1992; Walshe et al., 2008). Hence, some suggest that the quality of care is affected when the power of nurses is constrained (Asch et al., 1997; Griggs, 2002; Costello, 2006); whereas others suggest that GPs need to become more actively involved at the end of life (Shipman et al., 2008).

The issue of ‘patient choice’ is pivotal in recent policy in this area and sufficiently complex as to require consideration in more depth. At heart, the logic of patient choice is simple: incorporating patient choice through ACP enables patients to have a “good death” (Borgstrom, 2015: 702). This argument is widely supported with examples of disempowered patients who were not consulted or whose wishes were ignored by the professional/medical establishment (Balducci, 2012; Belanger et al., 2011; Holdsworth and King, 2011). It might be argued that patient choice rebalances the power relationship between clinician and patient, as “patient control over dying represents a challenge to the clinical judgement of health care professionals ...(and) to their professional autonomy and power” (Borgstrom and Walter, 2015: 102). However, this logic is also firmly embedded in a neo-liberal belief that people have the right to exercise choice in shaping service delivery to suit their needs, and also in the inherent moral worth of increasing the choices available to ‘service users’ (Barnes and Prior, 1995).

In both policy and practice, however, what is meant by patient choice in end-of-life care is more narrowly constrained. Clearly, any kind of choice exercised is dependent on there being the funding and resources to deliver ‘preferred’ arrangements (Munday et al., 2007). Any choice is dependent upon the information and guidance offered to patients by those with expertise – healthcare professionals (Bryant et al., 2007). In practice, as Borgstrom argues; ‘there is a specific kind of choice that policy makers promote...[namely] the ability to die at home.’ (Borgstrom, 2015: 705).

There are also more fundamental challenges to the logic of patient choice in this context. End-of-life care is frequently administered in situations of significant fear, pain and confusion (Seale, 1995; McPherson et al., 2007). Decisions taken are highly sensitive: it may be difficult for a dying person to express a preference to die at home given the burden this places on carers (McPherson et al., 2007); or to express a desire to die sooner despite the pain this would cause to close family (Seale, 1995; Seymour et al., 2004); or indeed to choose not to choose (Zimmermann, 2004; Borgstrom, 2015). This again highlights tensions between the neo-liberal principle of patient choice inscribed in policy and the problematic reality (Borgstrom and Walter, 2015).

If policy is to promote choice, then there is the need to appreciate the manner in which choices are afforded and excluded in the management of death and dying. It is not particularly useful here to frame these tensions in binary terms (e.g. management needs versus professional values). Rather, following McDonald et al (2013), we would argue that a more helpful way of

understanding these organisational and professional complexities is to see them as being governed by different institutional logics.

Problematising Policy with Institutional Logics

Institutional logics are constructed value systems which ‘provide taken-for-granted conceptions of what goals are appropriate and what means are legitimate to achieve these goals’ (Pache and Santos, 2013: 973). Friedland and Alford (1991) introduced logics in an effort to emphasise external context alongside organisational and individual concerns. Core societal institutions are identified, such as the market, the family, the legal system, class structure, religion, representative government, science, and the professions. Each has its overarching ‘logics’ or ‘master rules’ that prescribe and proscribe behaviour (Greenwood et al., 2014: 1214). Empirical work tends to focus beneath these ‘meta-logics’ (Fincham and Forbes, 2015) at the meso-level of organisational field, industry and sector wherein specific logics are nested (Goodrick and Reay, 2011). Thus, McPherson et al (2013) identify a range of logics covering punishment, rehabilitation, efficiency and accountability which interact in the course of everyday conduct in a US court. In this regard, institutional logics are used to identify and understand consistencies in social forces which influence and structure action.

The value of this framing is less to explain situations where there is a single, dominant logic shaping individual and organisational practices, but rather to offer a means to understand settings where there are multiple coexisting logics in play (Thornton et al., 2012). The resultant struggle between distinct logics has been traced in various settings, to consider how, for instance, market logics challenge and supplant civil service logics in New Public Management reforms (Thomas and Davies, 2005). Attention has more recently turned to how to track this struggle empirically, and explore how such struggles are resolved or how logics may co-exist: for instance, through the compartmentalisation of different aspects of work (Goodrick and Reay, 2011) or through the hybridisation of logics (Hodgson et al., 2015; Pache and Santos, 2013). Hence, institutional logics offer a means to understand change and difference, as well as continuity based on the securing of legitimacy at an institutional level (Suddaby, 2010; Greenwood et al., 2014). Moreover, through their inscription in rules, values and practices, these logics are not ‘free-floating’, abstract ideas but are embedded within the power relations between different groups and constitute the means by which multiple versions of reality compete with one another (Mol, 2002, 2008).

Institutional logics have proved an attractive approach for researchers seeking to conceptualise the complexity of healthcare systems (Goodrick and Reay, 2011; Harris and Holt, 2013; McDonald et al., 2013). The typical narrative for such work in the UK is of a growing challenge to the bio-medical logic associated with clinical pre-eminence from rival logics – typically market logics associated with commercialism (Harris and Holt, 2013: 63). We might therefore reconceptualise debates regarding choice, and ‘good’ end-of-life care by seeking to identify empirically how logics are mobilised by practitioners seeking to pursue their interests. The focus then becomes how such logics are enacted in practice, how the contradictions between logics are worked upon by different groups, and what the outcome of this struggle is for the management of end-of-life care.

Methodology

The data presented here were generated at two different time-points approximately five years apart. The first point involved a twelve-month mixed-methods study conducted in a large and demographically diverse conurbation in England between 2012-2014, funded by a regional healthcare trust. Informed initially by quantitative Death in Usual Place of Residence (DiUPR) data, the research combined individual interviews and focus groups to analyse the factors influencing the ability of services to manage place of death occurring across the region. As noted above, place of death has been articulated in policy as both a mechanism and signifier for the delivery of ‘good’ and ‘choice-led’ end-of-life care. The qualitative analysis presented here focuses on this relationship between ‘good’ care, place of death and choice, as framed and contested by professionals involved in the delivery of end-of-life care. The inclusion of patient and carer perspectives, although clearly important, was beyond the scope of this study.

The second study involved a return to the same context to supplement the original data set and to take account of changes that had occurred in the interim. This was pertinent, as the first study had been conducted immediately after the passing of the Health and Social Care Act (2012), which had resulted in substantial changes regionally and nationally – for example, one of the trusts with whom the research was undertaken had doubled in size through incorporating community services. Changes were also underway specific to end-of-life care – notably, in the abandonment of the LCP.

In total, 21 individual interviews (9 from study one and 12 from study two) and three focus groups (n=16; all from the first study) were conducted across a single region. Interviewees were selected to cover the range of relevant organisations and professional groups. In total, 17

interviews and all 3 focus groups were recorded and transcribed. The remaining four individual interviewees (S1 P6-P9) were not willing to be recorded and so detailed notes were taken.

Transcripts and notes were subject to a multi-stage analytical process. In the first study, one team member conducted a detailed reading of the complete data set, inductively coding into open categories (Strauss and Corbin, 1990) using NVivo software. A coding structure was then collectively devised, through which data were organised into themes to link codes to factors relating to place of death. The identification of relevant factors brought to light broader issues concerning the sensitive and taboo nature of the subject, as well as issues to do with occupational boundaries, conflict and ownership of care. These were the issues around which the second round of interviews were structured and analysed, following on from the first data set. Subsequently, taking the two sets of data together, we drew on the theoretical literature on institutional logics as a means of framing the analysis of boundaries and interests. We then refined the analysis, drawing out, comparing and contrasting the different logics at work in practices of end-of-life care as represented in our dataset. This generated the three logics discussed below: the financial logic, the logic of choice, and the logic of professional authority.

Table 1: Interview participants by Organisation

STUDY NUMBER	PARTICIPANT NUMBER	JOB TITLE	ORGANISATION
S1	P1	GP	General Practice
S1	P2	Medical Director	Acute Trust
S1	P3	GP	General Practice
S1	P4	General Manager	Care Home
S1	P5	Medical Director	Clinical Commissioning Group (CCG)
S1	P6	GP and Urgent Care Lead	General Practice and CCG
S1	P7	Consultant Geriatrician	Acute Trust
S1	P8	GP and Associate Medical Director	General Practice and Mental Health and Community Trust
S1	P9	Lead palliative care nurse	Mental Health & Community Trust
S2	P1	Service Lead	Nursing Home Service
S2	P2	Director of Clinical Services	Hospice
S2	P3	Ward Manager	Acute Trust
S2	P4	Senior Sister	Acute Trust

S2	P5	Assistant Service Manager	National Social Care Charity
S2	P6	Practice Development Facilitator	Hospice
S2	P7	Assistant Director of Nursing for Palliative End-of-life Care	Care Alliance
S2	P8	Lead Nurse for Palliative and End-of-life Care	Care Alliance
S2	P9	Mental Health Outreach and HITTS Nurse	Community Mental Health
S2	P10	Head of Practice Development	Hospice
S2	P11	Matron for Adult Supportive and Palliative Care	Acute Trust
S2	P12	Consultant Physician & Clinical Lead for Acute Medicine	Acute Trust

Table 2: Focus group participants by Organisation

S1	FG1	3 participants (End-of-life facilitator, lead nurse, specialist palliative nurse)	Mental Health & Community Trust
S1	FG2	8 participants (6 district nurses, 2 community specialist palliative nurses)	Mental Health & Community Trust
S1	FG3	5 participants (1 End-of-life facilitator, 4 acute palliative nurses)	Mental Health & Community Trust

Contested Logics in End-of-life Care

1. Financial Logic

The financial logic focused on the cost of end-of-life care, often emphasising the financial burden of delivering this care in hospital settings. A more sophisticated argument within this logic went further and emphasised the excessive costs where care was not planned or 'managed' effectively. Hence, this was often used to justify more deliberate and anticipatory management of care. Statements following this logic often made a virtue of dealing with the reality of healthcare and perpetual financial pressures; or saw this as a game which must be played in order to convince key decision makers, whose priorities were seen to be as primarily financial. A marked difference could be observed regarding comments about financial pressures between the two periods of data collection, with participants in the second phase commonly referring to a funding 'crisis':

The National Health Service is always going to be short of money and it's in crisis at the moment, and if we're looking after people who are dying, and dying isn't something that is talked about... There are other diseases that are up there... It's a very medical model, isn't it, that from a medical perspective people are trying to cure people. Death is still seen sometimes as a failure (S2 P6).

The above quote also draws a relationship between the financial logic, the professional authority logic which draws on an acute or disease-based model, and a professionalised taboo of death, which are all matters we will discuss below.

The financial logic was typically not the first explanation put forward in practitioner discussions or, where it was, it was generally ascribed to organisational interests:

Hospitals are just looking at it from the point of view that this is going to impact on our activity, we're going to lose money. Particularly directors in finance and chief executives, this is what they're thinking. Very few want this [out-of-hospital initiative] to work because they see it as taking patients and money away from them, even though it will improve their performance and outcomes. (S1 P2)

By contrast, the financial logic was rarely referenced at all in the accounts of nurses, an observation encapsulated in the comment of one of the nurses in the second phase:

I'm a nurse, I don't do money, I just spend it. (S2 P9)

It was further suggested that clinicians in secondary care fail to engage with this logic:

[With hospital consultants] the finances, in fairness, I don't think comes into it at all...it's a quality issue, trying to align a person's preferred place of care to what we actually achieve....in secondary care the clinicians don't tend to think of the finances at all. (S1 P2)

This suggests that financial logics might not become situated in the immediate context of healthcare professional-patient interactions. However, this is not to say that finance did not exert a more general influence upon collective decisions about where and how best to treat patients nearing the end of life:

The financial pressures are the bed pressures...and the length of stay of these patients...I think the financial pressure doesn't necessarily lead us to give bad quality care to end-of-life patients...but they are occupying a bed. (S2 P12)

The financial logic as a driver of decision making was emphasized clearly when referring to the private sector – in the case of end-of-life care this was represented by care homes:

A lot of it is driven by money to be blunt... because they're private organisations. They are driven by: we've got an empty bed, we need to fill it, and sometimes they don't think of the consequences of filling that bed...they go and do a pre-assessment visit, but they don't get all the information that they should. They don't think, well, have I got equipment... it almost becomes a rush. (S2 P1)

Nevertheless, even within the publicly funded system, there was recognition that the perceived lack of money available, and the manner in which money was understood to move among commissioning and contracting systems, did limit what could be achieved:

I think that finance will always be at the forefront of any healthcare setting... we don't finance patients in an end-of-life care bed. (S2 P11)

2. Logic of Patient Choice

As already noted, the logic of patient choice has become a central feature of health care policy and the moral value of patient choice is typically juxtaposed against a previous era where clinicians' judgement was sacrosanct. Hence, patient empowerment was articulated in our findings as important in itself and often supported by emotive arguments that there was 'only one chance' to get this right in this context. However, discussions of patient choice quickly surfaced the practical challenges of identifying and accommodating the preferences of patients at the end of life, given that these may not be articulated, communicated, agreed upon and

could change at short notice. The following excerpts also draw attention to the key role which families play:

It depends when you're asking them. It depends at what point in their disease trajectory you're asking them, because it will change... it'll change as the disease progresses and their treatments become less effective and they start to deteriorate. So it's a constant process really, and I think it's working very closely with their families. (S2 P11)

The patients are drowsy, unwell and it would be...difficult for them to tell us...a lot of the times...we are guided by the family as to what they wanted. (S2 P12)

There were also practical barriers to meeting patient's wishes, particularly as achieving a timely discharge from hospital required support to be in place in the community. This, as well as resource shortage, was something referenced much more in the second phase of data collection:

It may be that one area's got a community palliative team that works seven days; another one hasn't. So depending on what that patient's needs are it may be more difficult to facilitate a discharge for them. Availability of equipment can sometimes vary...a little bit around the expectations of the family...the good conversations beforehand [need] to be clear about the actual support that is available in the community. (S2 P8)

In referring to 'good conversations' between providers and recipients of end-of-life care, this quote hints at the negotiated status of patient (and/or family) choices.

One of the ways in which the political drives towards choice-based end-of-life care was articulated was in the emphasis being placed upon earlier intervention and support:

R1: patients will say now this is where I want to spend my last days of life or please, I want to go home now.

R2: So they push for home, don't they, more earlier I think. (S1 FG2)

In practical terms, this could potentially enrol more professionals into the need to conduct what were widely acknowledged to be 'difficult' conversations, as well as requiring documentation associated with advanced care planning, and various incentive schemes:

I think quite a lot of patients do have a preference to be at home when they die. I think we are increasingly being asked to ask patients at quite an early stage where they want to die...the paperwork and the planning, the DNAR [Do Not Attempt Resuscitation] forms and things like that...we formalise that probably at an earlier stage. (S1 P3)

The shift towards earlier planning and managing of death demands difficult conversations and difficult choices of both staff and patients. Importantly, here, the precise nature of patient choice was shaped through interactions with healthcare professionals and others whose role was not just to provide information, but also to advise. Informed choice relied upon a clear articulation of the options available and their implications. Active informing could reassure and encourage a patient to make a particular choice;

We're eliminating some of the fear they have... When you talk to patients... about where would you want to die, most will say home, but then they'd be scared of saying a home. But then if you can say 'look, I will be around whenever I can, I'll always answer your phone call and, guess what, I've got a great hospice at home team who can help you with the symptom control. Because we can offer them that kind of three-way thing... It's that confidence. (S1 P5).

The implicit tension here between patient and professional could become more emphatic when perspectives diverged;

I've had one recently completely and utterly refused to have a DNAR. Completely and utterly refused any input from anybody... It's unrealistic of the patient because it was totally appropriate what we were trying to do but if they won't entertain it you've no chance... You're hoping that they're all going to be receptive to the conversations and they're not always. (S1 FG1)

There was plentiful evidence of patient choice being curtailed by the logic of finance, particularly in the hospital setting, where it was not only an overly interventionist approach that was seen as preventing a 'good death', but also the lack of dedicated (and financed) provision for end-of-life care. Lamenting the loss of palliative care beds within the hospital to beds for delayed discharged patients, one senior sister felt that she did not have much to offer patients by way of choice:

I feel we don't have much choice for them, if I'm being honest... It's the infrastructure... we don't even have an extra room for relatives for that special moment where we can put our end-of-life patient in a special room with their family so they've got dignity there... I can't even accommodate that... I think the problem is you've got other things take over. So they'd rather have a ward with a dementia unit for dementia patients... I don't think end-of-life is seen as big on the agenda. (S2 P4)

Further emphasizing this, several participants pointed out how practicalities often shaped the articulation of choices about preferred place of death:

Patients' choice is always the most important thing in the world... But there are a few things that we can do and a few things that we can't. So coming to the point that the patient wants to die at home, but you can see that the patient is going to die in the next few hours. Then of course the family will be insistent. But then communication is the key, so you have to tell them that the last thing you want is for the person to die in the ambulance...so patients' wishes are definitely important, but they need to know the things that we can achieve and the things that we can't. (S2 P12)

Here it became clearer that patients required support but also guidance in what might suit their particular situation (in terms of diagnosis, state of health, level of carer support, etc), and this professional role in informing, reassuring and shaping patient preferences reframes what is meant by 'patient choice'. This was sometimes articulated as achieving consensus, which could be broken down into two kinds – the first, between the different professionals involved:

It's having confidence in the team on the ward that actually we do know what we're talking about and everyone is singing from the same hymn sheet... not one's saying this and one's saying that. (S2 P3)

The second, between professionals, patients and their families:

We work very hard to get patients on the same page that we're on... A lot of the work our doctors and nurses do on the ward is trying to get people in the same place so that they have an understanding of what's happening to them now. (S2 P2)

As the last quote suggests, decision making was something that emerged out of 'work' that was put into fusing patient wishes with professional perspectives about what was realistic and advisable. In this way, patient choice in practice was significantly influenced by the third and final logic of professional authority.

3. Logic of Professional Authority

The broad principle underpinning this logic is that informed and experienced healthcare professionals should be empowered to make the decisions which they feel are appropriate for particular patients in particular situations. This reflects a deeply embedded discourse within healthcare systems which have historically developed and been organised around clinical practice and associated professional interests. While this logic has been challenged in recent years by the emergence of both managerial and patient interests, research has demonstrated the

influence it continues to assert within healthcare organisations (Currie and Suhomlinova, 2006; Noordegraaf, 2011).

In practice, however, this logic was fragmented owing to the multiplicity of professional groups, which operated across different domains and levels of care practice. One of the most explicitly cited examples of this was in the need for hospital and community services to work together, despite the lack of knowledge about the latter in the former:

There's huge chunks of that very large hospital that still don't know about us as community [services], even though we are employed by them. (S2 P1)

Coordination is missing when it comes to end-of-life... We've got an end-of-life care facilitator...she regularly reviews the individualised care plans, and we have link nurse meetings. But although we have made progress...there needs to be more progress with our medics. (S2 P4)

In light of the widespread belief that failures in care were a consequence of poor coordination, it was broadly agreed that more coordination was needed – the question then became ‘who would be best to lead this coordinated system?’ This produced a range of responses, with groups either articulating why they were particularly well placed to be the key source of professional decision making here or pointing to their difficulties in acting when faced with another group who asserted their professional authority.

I think it's got to be the acute complex discharge teams, working collaboratively with the community general district nursing teams, Macmillan teams, AHP teams, dietetic teams. It's about bridging those gaps and having that collaboration between whatever the patients' needs are on discharge there's specialty there to actually do it. But there's that one point of contact that everything goes through. (S2 P11)

If someone is in the community, I suppose you'd start with your GP...maybe the district nurses, maybe a specialist nurse depending on the person's condition... an Admiral nurse maybe or a heart failure nurse, depending on what their illness is...once they're in the hospice we have a multidisciplinary team. (S2 P6)

I think that it is best coming from the consultant looking after the patient...I think it would be more receptive to the family...this is the consultant responsible looking after my loved one and they have made the decision, so I should abide by it. If it starts off from a junior member of the medical as well as the nursing team, it can very well go the wrong way...and then instead of them appreciating that of course they're

approaching end of life, they might take it the wrong way, that you are withholding care unnecessarily. (S2 P12)

Interestingly, for some respondents, the problem of professional authority, and its institutionalisation within acute care, might potentially be resolved by the creation of new specialist roles:

I don't think medical teams are confident to make that decision... When they hit ED it becomes medical then and they want to treat, treat, treat. It's unfortunate we don't have a specialist person to say well, actually, put a stop to that. (S2 P4)

As already noted, the problem with the hospital as a setting for end-of-life care was widely cited. In part this reflected concerns with any supposition that the end of life was a medical condition that required 'treatment'. This was seen as both a practical problem of how things routinely 'get done' once someone is in hospital; and a differently embedded problem related to the broader (medicalised) social taboo of death. The following two quotes illuminate each side of this problem:

People who are at end of life, when they come in hospital, you're taking bloods, you're doing the regular tests, there are going to be abnormalities. The more that you do, the more it is that you find. You've got to treat them then, you see... We do test after test after tests. It increases length of stay, and within a few days, oh, the end of life. But that could have all been avoided if that decision was made earlier or they followed the decision that was already there in the community. (S2 P4)

We're not right at all, we're so wrong... even at a fundamental level, that we don't address it. It's not an issue, never mind coordination and commissioning and all that. On a basic everyday issue, nurses and clinicians, we don't do it, we just don't do death, we don't do death and dying. (S2 P9)

At the same time, it was recognised by some participants that the manner in which hospitals are measured and held to account could reinforce the professional taboo – for example, by taking hospital mortality rates as a measure of quality (or failure):

It's that taboo thing... it's the old-fashioned thoughts, we can't let this patient die because it will look like we've failed them and the system... we can't let that patient die. I'm not going to let that patient die, and then you lose all that dying with dignity, respect, that all goes out of the window. (S2 P11)

Defaulting to intervention is broadly out-of-step with the 'good death' as articulated in policy, which suggests hospitals must be seen as the least-preferred locus of care. More in keeping is

the argument that general practitioners should perceive care of *their* patients at the end to life be *their* duty. At the same time, the dominance of the doctor, whether in primary or acute care, was challenged by other voices, drawing on a different professional logic based around claims of proximity and personal relationships;

Why should it be a doctor that comes along who doesn't know that patient and who's never met them? What about the nursing assistant, the housekeeper, the cleaner that cleans under the bed, the student nurse that spends her 15-week management placement and she's been allocated a patient; she's your best person. She's got this excellent therapeutic relationship. (S1 FG2)

Our doctors, of course, will think they know what's best for the patient in terms of treatments and symptom management. But they will be the first to admit that they don't know what's going on in the patient's head. They don't know how it feels to be that patient so they're always very respecting of patient decisions, but they are very clear that they want to give the patient enough information for them to make an informed decision about the treatment and care choices. (S2 P2)

Across various groups, then, we see the assertion of the professional discourse – informed by knowledge, expertise and with the patient interests apparently 'at heart'. The resolution of this professional contest relied not only upon argumentation between abstract logics but related more directly to the kinds of boundaries that persist in health and social care settings, and the embedded power relations which structure interactions across these boundaries.

The accounts reflected and reproduced a clear and largely uncontested hierarchy between professional groups; from hospital consultants, to GPs, to district nurses, to social care and finally to care homes. This presumed chain of authority, with hospital consultants at the apex, was routinely referred to:

We've got to get out there so that GPs know us and know we're there, because, for whatever reason, we are still consultants who are special, and we're put on this kind of pedestal which we shouldn't be on by patients, but also by GPs to a certain extent. (S1 P2)

At the other extreme, the perceptions of powerlessness through the system, and the implicit disregard for other knowledge and expertise, could be emphatically expressed;

The [nurse] EOL Facilitator is extremely useful, because what do we know? We're only a care home. She's seen as the expert in this field, she's respected in her view. Whereas, maybe, we're not. (S1 P4)

Crucially, these hierarchies represented the terrain across which the playing out of different logics occurred. The struggle between logics as embodied by different professional groups was conveyed most clearly in the accounts of the nurses. Take, for instance, a reported discussion over the abolition of the LCP between a palliative care nurse and a GP:

I've had a GP saying to me 'are they getting rid of that DNAR as well?' I said no. He says 'well, I don't believe in it'. He said 'I go into a nursing home and they ask me for it. Use your common sense, the person's dying, you don't need one of them'. I said but 'yes, they do'. But he just wouldn't listen to me. He says 'well, I'm not doing them'. And I said 'well, I think you're doing an injustice then' to that...but they don't care. (S1 FG2)

On the one hand, this exchange serves to articulate differing professional logics regarding management and decision making in end-of-life care. The reference to 'using common sense' reflects the professional discretion demanded by and accorded to elite professions – requiring a personal acceptance of authority which is significantly more challenging and risky to a nurse than a GP. On the other hand, the nurse's response drew on the legitimacy accrued by being close to the patient and having a better grasp of the patient's interest (and a moral concern about 'injustice' to the patient). The sense of moral outrage, given additional intensity by perceptions of professional disrespect, was tangible here – the nurses in question appropriating the question of the patient's right to choose as their particular and exclusive concern.

At the same time, these logics were not implacable positions, and in practice examples were found of individuals, particularly nurses, who managed to influence more powerful professionals, in particular GPs, so as to ensure their logic informed decisions and action:

That's about six GPs, and they're quite – not aggressive – 'vocal'. It's took about 12 months to get where they're actually listening to what we've got to say really. We attend the meetings...they said this patient was deteriorating but...there was no plan of action. So I said perhaps if you prioritised your patients it might be a bit easier for you. 'Oh yeah, that's a good idea'. You can't go in all guns blazing. But they are listening now. (S1 FG3)

Another case, this time in the community, was the offer of assistance by a hospice at home service which was received as criticism by those already caring for a patient:

We received a lot of resistance from the district nursing team at that time...I think they felt a little bit criticised...We fought through that and I have to give my nurses and the healthcare assistants who went out undertaking these hospice-at-home visits a lot of credit for just battling through... It probably took us between 18 months and two years before we were fully accepted and integrated into the community. Now we have district nurses making referrals for our community service. (S2 P2)

In these cases, prolonged, relational work across teams was necessary to help reconcile conflicting positions.

Discussion

Our paper presents an exploration of the manner in which different practitioners attempt to interpret and respond to the need for patient choice, in the context of the contested and conflicting professional and organisational logics shaping the delivery of end-of-life care. We have presented our empirical material according to three broad logics; *financial*, *patient choice* and *professional*. In light of the literature on end-of-life care, and other research into logics in healthcare, it is perhaps unsurprising that we find examples of a market logic (articulated through ‘patient choice’), a financial logic (framed in terms of ‘efficiency’ and ‘cost-savings’), and also professional/clinical logics (of which the traditional bio-medical logic associated with hospital doctors is just one example and the focus of substantial struggle). In addition, these bear broad resemblance to some more widely-accepted frameworks common in research on healthcare – between market, bureaucracy and profession (Friedson, 2001). Our data demonstrates the close inter-relation of these logics. Hence, financial related to professional, including GPs as small business owners and commissioners, but also in the entanglement of financial and professional logics in acute medicine – both seen as unfavourably related to ‘good’ end-of-life care. Patient choice was deployed by particular professional groups especially those perceiving themselves to be closest to the patient, often nurses or care home staff. However, this choice was not only supported but also informed and even directed by those closest to the patient, affording the nurse greater influence on end-of-life care where this dominates. Finally, the professional logic is most contested, and most associated with issues of ‘ownership’ and hierarchy – particularly when these two factors were at odds (e.g. district nurses vs GPs). This demonstrates greater complexity at play in the hierarchical relationships

of healthcare practitioners than is conventionally understood as the “doctor-nurse game” where physicians are considered the ‘dominant profession’ (Forbes et al., 2018; Pritchard, 2017: 34). We show how these traditional perceptions are openly problematised, resisted and in some cases circumvented by nurses and other ‘non-dominant professions’, with material effects upon decision-making and patient choice (Pritchard, 2017).

Each of the three logics was deployed by different professional groups across organisational settings in different ways, to pursue different agendas, and each implied a different emphasis in terms of what ‘good’ care should seek to achieve. In turn, each constellation of logics shaped patient choice as to what end-of-life care they receive. Often, the logics of finance and professional authority could override the patient choice logic, in sculpting and limiting the choices available to the patient. This is therefore not only a question of abstract ideas in contestation, but also about professional jurisdiction and dominance and, therefore, about the impact of power relations in this field.

Goodrick and Reay suggest three ways in which the existence of multiple institutional logics might play out; “(a) Among existing logics, one is dominant and guides behaviour; (b) Multiple logics battle with each other for dominance, and (c) Multiple logics differentially affect different actors, geographical communities, or organisations.” (Goodrick and Reay, 2011). In this study, what is witnessed is the interplay or battle between all of these. More importantly, and particularly in the case of the professional logic, this is structured by hierarchical relations in the field of end-of-life care between professional (rather than organisational) groups, yet there is also evidence from our findings, that the professional logic might be ‘hybridised’ (Hodgson et al., 2015) according to the organisational commitments held by individuals in different parts of the system. For example, across different logics there was a perceived correspondence between an interventionist/medical stance in hospitals which simultaneously reproduced both a financial imperative and a social taboo of death. In different parts of the system, it appeared possible to enact alternative forms of professionalism, for example, district nurses could claim ‘ownership’ of patients on the basis of their close and continuing contact with patients, thus articulating a ‘person-centred’ professionalism with which to attempt to meet choice. At the same time, district nurses relied substantially upon bureaucratic processes, such as ACP and DNARs as negotiating devices with more powerful professionals, thus articulating choice as ‘getting things done’ according to what they felt was in the best interests of patients. Different forms of professionalism therefore could afford different understandings

and realisations of choice, with nurses drawing strategically on multiple logics to perform an embattled professional script of ownership.

Conclusion

Our paper has illuminated complex and ambiguous ethical questions relevant to the attempt to deliver choice-led end-of-life care. How these questions are interpreted and acted upon by individual practitioners is shaped by organisational and professional logics, and three in particular: financial, patient choice and professional authority, which reflect meta-logics of finance, market and profession. These logics are interconnected in practice and the interplay of these logics is complex, variegated and unpredictable in the extent to which they might limit or afford particular actions by particular individuals. The dominant philosophy in end-of-life care, embedded in policy and practice, seeks to privilege patient choice and encourage what is seen as more cost effective, out-of-hospital activity. However, analysing the logics at play in this field shows how patient choice is structured by the actions of different health and care professionals, and that hierarchies of authority within health and care influence these actions. This is not a predictable situation of medical authority superseding non-medical, or doctor versus nurse, however – these dynamics are present, but influence is also mobilised by being familiar with patients and their families, by the physical location of the patient within different organisations (care home, hospital, etc) and by the alignment of professional values with current conceptions of a ‘good death’ i.e. at home or out of hospital, avoiding unnecessary intervention, lower cost and (at the same time) in line with the wishes of the patient him/herself.

The values that practitioners bring and are able to enact within end-of-life care therefore might have a significant impact on outcomes. As Candrian (2014: 65) observes, “the discourses surrounding end-of-life care are filled with conflict and ambiguity. When there is conflict and ambiguity, there is struggle over what to value”. Developing this further, our paper demonstrates a recursive relationship between logics and values, wherein values are nested within particular logics, which in turn shape the enactment of particular values.

We would like to signal three contributions made by this paper: Firstly, within the field of end-of-life care we have shown how different interests seek to harness ‘patient choice’, and that consequently what stands for patient choice requires scrutiny. Secondly, we show how professional hierarchy is supported and contested in particular settings and how a new discourse (here, the contemporary ideal of the ‘good death’) offers ways in which power hierarchies can be challenged. Lastly, we have demonstrated the value of engaging with

institutional logics in order to unpick complex situations where moral and professional questions are in play. Through describing and clarifying these logics, we have attempted to show how and where they are articulated, how they become embroiled in larger games, such as battles for professional dominance and financial survival, and what the consequences of this are for the situated and emergent manner in which 'good' end-of-life care is performed.

References

- Asch DA, Shea JA, Jedriewski MK, et al. (1997) The limits of suffering: Critical care nurses' views of hospital care at the end of life. *Soc Sci Med* 45(11): 1661-1668.
- Balducci L (2012) Death and dying: what the patient wants. *Ann Oncol* 23 Suppl 3: 56-61.
- Barnes M and Prior D (1995) Spoilt for choice? How consumerism can disempower public service users. *Public Money & Management* 15(3): 53-58.
- Belanger E, Rodriguez C and Groleau D (2011) Shared decision-making in palliative care: a systematic mixed studies review using narrative synthesis. *Palliative Medicine* 25(3): 242-261.
- Bishop J (2011) *The Anticipatory Corpse: Medicine, Power, and the Care of the Dying*. Notre Dame, IN: University of Notre Dame Press.
- Borgstrom E (2015) Planning for an (un)certain future: Choice within English end-of-life care. *Current Sociology* 63(5): 700-713.
- Borgstrom E and Walter T (2015) Choice and compassion at the end of life: A critical analysis of recent English policy discourse. *Soc Sci Med* 136-137(0): 99-105.
- Bryant LD, Bown N, Bekker HL, et al. (2007) The lure of 'patient choice'. *British Journal of General Practice* 57(543): 822-826.
- Candrian C (2014) Taming death and the consequences of discourse. *Human Relations* 67(1): 53-69.
- Costello J (2006) Dying well: nurses' experiences of 'good and bad' deaths in hospital. *Journal of Advanced Nursing* 54(5): 594-601.
- Currie G, Finn R and Martin G (2009) Professional Competition and Modernizing the Clinical Workforce in the NHS. *Work, Employment and Society* 23(2): 267-284.
- Currie G and Suhomlinova O (2006) The Impact of Institutional Forces Upon Knowledge Sharing in the UK NHS: The Triumph of Professional Power and the Inconsistency of Policy. *Public Administration* 84(1): 1-30.
- Davies N, Maio L, Vedavanam K, et al. (2014) Barriers to the provision of high-quality palliative care for people with dementia in England: a qualitative study of professionals' experiences. *Health & Social Care in the Community* 22(4): 386-394.
- Davis C (2015) Drugs, cancer and end-of-life care: A case study of pharmaceuticalization? *Soc Sci Med* 131: 207-214.
- Department of Health (2008) *End of Life Care Strategy*. London: Stationary Office.
- Department of Health (2015a) *2010 to 2015 government policy: end of life care*. London: Stationary Office.
- Department of Health (2015b) *Choice in end of life care*. London: Stationary Office.
- Di Leo S, Romoli V, Higginson IJ, et al. (2015) 'Less ticking the boxes, more providing support': A qualitative study on health professionals' concerns towards the Liverpool Care of the Dying Pathway. *Palliative Medicine* 29(6): 529-537.
- Fincham R and Forbes T (2015) Three's a Crowd: The Role of Inter-logic Relationships in Highly Complex Institutional Fields. *British Journal of Management* 26(4): 657-670.

- Forbes V, Harvey C and Meyer A (2018) Nurse practitioners in aged care settings: a study of general practitioners' and registered nurses' views. *Contemp Nurse* 54(2): 220-231.
- Friedland R and Alford R (1991) Bringing Society Back In: Symbols, Practices, and Institutional Contradictions. In: Powell WW and DiMaggio P (eds) *The New institutionalism in organizational analysis*. Chicago: University of Chicago Press, pp.232-263.
- Friedson E (2001) *Professionalism: The third logic*. Chicago: University of Chicago Press.
- Gawande A (2014) *Being mortal: Medicine and what matters in the end*. London: Macmillan.
- George R, Martin J and Robinson V (2014) The Liverpool Care Pathway for the Dying (LCP): Lost in translation and a tale of elephants, men, myopia – and a horse. *Palliative Medicine* 28(1): 3-7.
- Georghiou T and Bardsley M (2014) *Exploring the costs of care at the end of life*. London: Nuffield Trust.
- Gill M (2012) Care and value at the end of life. *Poetics* 40(2): 118-132.
- Gjerberg E, Førde R, Pedersen R, et al. (2010) Ethical challenges in the provision of end-of-life care in Norwegian nursing homes. *Soc Sci Med* 71(4): 677-684.
- Goodrick E and Reay T (2011) Constellations of Institutional Logics: Changes in the Professional Work of Pharmacists. *Work and Occupations* 38(3): 372-416.
- Greenwood R, Hinings CR and Whetten D (2014) Rethinking Institutions and Organizations. *Journal of Management Studies* 51(7): 1206-1220.
- Griggs C (2002) Community nurses' perceptions of a good death: a qualitative exploratory study. *Int J Palliat Nurs* 16(3): 140-149.
- Harris R and Holt R (2013) Interacting institutional logics in general dental practice. *Soc Sci Med* 94(0): 63-70.
- Hibbert D, Hanratty B, May C, et al. (2003) Negotiating palliative care expertise in the medical world. *Soc Sci Med* 57(2): 277-288.
- Hoare S, Morris ZS, Kelly MP, et al. (2015) Do Patients Want to Die at Home? A Systematic Review of the UK Literature, Focused on Missing Preferences for Place of Death. *PLoS ONE* 10(11): e0142723.
- Hodgson D, Paton S and Muzio D (2015) Something Old, Something New?: Competing Logics and the Hybrid Nature of New Corporate Professions. *British Journal of Management* 26(4): 745-759.
- Holdsworth L and King A (2011) Preferences for end of life: views of hospice patients, family carers, and community nurse specialists. *International Journal of Palliative Nursing* 17(5): 251-255.
- Iedema R, Sorensen R, Braithwaite J, et al. (2005) The teleo-affective limits of end-of-life care in the intensive care unit. *Soc Sci Med* 60(4): 845-857.
- MacArtney JI, Broom A, Kirby E, et al. (2016) Locating care at the end of life: burden, vulnerability, and the practical accomplishment of dying. *Sociol Health Illn* 38(3): 479-492.
- Mahmood-Yousuf K, Munday D, King N, et al. (2008) Interprofessional relationships and communication in primary palliative care: impact of the Gold Standards Framework. *Br J Gen Pract* 58(549): 256-263.
- Marie Curie (2012) *Understanding the cost of end of life care in different settings*. London: Marie Curie Cancer Care.
- McDonald R, Cheraghi-Sohi S, Bayes S, et al. (2013) Competing and coexisting logics in the changing field of English general medical practice. *Soc Sci Med* 93(0): 47-54.
- McNamara B, Waddell C and Colvin M (1994) The institutionalization of the good death. *Soc Sci Med* 39(11): 1501-1508.
- McPherson CJ, Wilson KG and Murray MA (2007) Feeling like a burden: Exploring the perspectives of patients at the end of life. *Soc Sci Med* 64(2): 417-427.
- McPherson CM and Sauder M (2013) Logics in Action: Managing Institutional Complexity in a Drug Court. *Administrative Science Quarterly* 58(2): 165-196.
- Mellor PA and Shilling C (1993) Modernity, Self-Identity and the Sequestration of Death. *Sociology* 27(3): 411-431.

- Munday D, Dale J and Murray S (2007) Choice and place of death: individual preferences, uncertainty, and the availability of care. *J R Soc Med* 100(5): 211-215.
- Nancarrow SA and Borthwick AM (2005) Dynamic professional boundaries in the healthcare workforce. *Sociol Health Illn* 27(7): 897-919.
- NEoLCIN (2014) *What we know now 2014*. London: Public Health England.
- NEoLCIN (2018) *Statistical commentary: End of Life Care Profiles, February 2018 update*. London: Public Health England.
- Neuberger J, Guthrie C and Aaronovitch D (2013) *More care, less pathway: a review of the Liverpool Care Pathway*. London: Department of Health.
- NHS England (2014) *Safe, compassionate care for frail older people using an integrated care pathway: Practical guidance for commissioners, providers and nursing, medical and allied health professional leaders*. London: NHS England.
- Noordegraaf M (2011) Risky business: How professionals and professional fields (must) deal with organizational issues. *Organization Studies* 32(10): 1349-1371.
- Pache A-C and Santos F (2013) Inside the Hybrid Organization: Selective Coupling as a Response to Competing Institutional Logics. *Academy of Management Journal* 56(4): 972-1001.
- Pollock K (2015) Is home always the best and preferred place of death? *BMJ* 351: h4855.
- Pritchard M (2017) Is it time to re-examine the doctor-nurse relationship since the introduction of the independent nurse prescriber? *Australian Journal of Advanced Nursing* 35(2): 31-37.
- Seale C (1992) Community nurses and the care of the dying. *Social Science and Medicine* 34(4): 375-382.
- Seale C (1995) Heroic Death. *Sociology* 29(4): 597-613.
- Seale C (2000) Changing patterns of death and dying. *Soc Sci Med* 51(6): 917-930.
- Seymour J, Gott M, Bellamy G, et al. (2004) Planning for the end of life: the views of older people about advance care statements. *Soc Sci Med* 59(1): 57-68.
- Seymour JE, Bellamy G, Gott M, et al. (2002) Good deaths, bad deaths: Older people's assessments of the risks and benefits of morphine and terminal sedation in end-of-life care. *Health, Risk & Society* 4(3): 287-303.
- Shaw K, Clifford C, Thomas K, et al. (2010) Review: Improving end-of-life care: a critical review of the Gold Standards Framework in primary care. *Palliative Medicine* 24(3): 317-329.
- Shipman C, Gysels M, White P, et al. (2008) Improving generalist end of life care: national consultation with practitioners, commissioners, academics, and service user groups. *BMJ* 337: a1720.
- Strauss A and Corbin J (1990) *Basics of qualitative research: Grounded theory procedure and techniques*. Newbury Park, CA: Sage.
- Suddaby R (2010) Challenges for Institutional Theory. *Journal of Management Inquiry* 19(1): 14-20.
- Svensson R (1996) The interplay between doctors and nurses—a negotiated order perspective. *Sociol Health Illn* 18(3): 379-398.
- Thomas R and Davies A (2005) Theorizing the Micro-politics of Resistance: New public management and managerial identities in the UK public services. *Organization Studies* 26(5): 683-706.
- Thornton PH, Ocasio W and Lounsbury M (2012) *The institutional logics perspective: A new approach to culture, structure and process*. Oxford: Oxford University Press.
- Walshe C, Todd C, Caress AL, et al. (2008) Judgements about fellow professionals and the management of patients receiving palliative care in primary care: a qualitative study. *Br J Gen Pract* 58(549): 264-272.
- Walter H (2014) *The revival of death*. London: Routledge.
- Zimmermann C (2004) Denial of impending death: a discourse analysis of the palliative care literature. *Soc Sci Med* 59(8): 1769-1780.