Please cite the Published Version

Walker, E, Flannery, O and Mackillop, L (2021) Corrigendum to "Gestational diabetes and progression to type two diabetes mellitus: missed opportunities of follow up and prevention?" [Prim. Care Diabetes 14 (6) (2020) 698–702] (Primary Care Diabetes (2020) 14(6) (698–702), (S1751991820301959), (10.1016/j.pcd.2020.05.010)). Primary Care Diabetes, 15 (4). p. 740. ISSN 1751-9918

DOI: https://doi.org/10.1016/j.pcd.2021.04.012

Publisher: Elsevier

Version: Accepted Version

Downloaded from: https://e-space.mmu.ac.uk/630226/

Usage rights: Creative Commons: Attribution-Noncommercial-No Deriva-

tive Works 4.0

Additional Information: This is an Author Accepted Manuscript of a corrigendum published in Primary Care Diabetes by Elsevier.

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)

Corrigendum

Corrigendum to "Gestational diabetes and progression to type two diabetes mellitus: missed opportunities of follow up and prevention?" [Prim. Care Diabetes 14 (6) (2020) 698–702]

Emma Walker^{a,*}, Orla Flannery^b, Lucy Mackillop^c

The authors wish to add the following:

Declaration of interest: Dr Mackillop is supported by the National Institute for Health Research Oxford Biomedical Research Centre. The authors wish to apologise for any inconvenience caused.

^a University of Chester, Parkgate Road, Chester, Cheshire CH1 4BJ, UK

^b Department of Health Professions, Manchester Metropolitan University, Manchester, UK

^c Nuffield Department of Reproductive Health, Oxford University Hospitals NHS Foundation Trust, Oxford, UK

Corresponding author. E-mail address: emma.walker12@nhs.net (E. Walker).