International Journal of Technology Assessment in Health Care

cambridge.org/thc

Corrigendum

Cite this article: Waffenschmidt S, van Amsterdam-Lunze M, Gomez RI, Rehrmann M, Harboe I, Hausner E (2021). Information specialist collaboration in Europe: Collaborative methods, processes and infrastructure through EUnetHTA—CORRIGENDUM. International Journal of Technology Assessment in Health Care 37, e35, 1–1. https://doi.org/10.1017/S0266462321000076

Information specialist collaboration in Europe: Collaborative methods, processes and infrastructure through EUnetHTA— CORRIGENDUM

Siw Waffenschmidt¹, Marli van Amsterdam-Lunze², Rebeca Isabel Gomez³, Maike Rehrmann¹, Ingrid Harboe⁴ and Elke Hausner¹

¹Institute for Quality and Efficiency in Health Care (IQWiG), Cologne, Germany; ²National Health Care Institute Netherlands (ZIN), Diemen, Netherlands; ³Andalusian Health Technology Assessment Area (AETSA), Sevilla, Spain and ⁴Norwegian Institute of Public Health (NIPH), Oslo, Norway

The surname of author Siw Waffenschmidt was incorrect in the original published article (1). This has since been corrected.

Reference

 Waffenschmidt S, van Amsterdam-Lunze M, Gomez RI, Rehrmann M, Harboe I, Hausner E (2020). Information specialist collaboration in Europe: collaborative methods, processes, and infrastructure through EUnetHTA. International Journal of Technology Assessment in Health Care 1–6. https://doi.org/10.1017/ S0266462320000732.

© Institute for Quality and Efficiency in Health Care, 2021. Published by Cambridge University Press. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution, and reproduction in any medium, provided the original work is properly cited.

