

## Corrigendum

# Effectiveness and cost-effectiveness of psychiatric mother and baby units: quasi-experimental study – CORRIGENDUM

Louise M. Howard, Kylee Trevillion, Laura Potts, Margaret Heslin, Andrew Pickles, Sarah Byford, Lauren E. Carson, Clare Dolman, Stacey Jennings, Sonia Johnson, Ian Jones, Rebecca McDonald, Susan Pawlby, Claire Powell, Gertrude Seneviratne, Rebekah Shallcross, Nicky Stanley, Angelika Wieck and Kathryn M. Abel

**Keywords**

Perinatal psychiatry; cost-effectiveness; epidemiology; in-patient treatment; outcome studies.

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The authors would like to correct an error in the above paper. On page 7:

*“The incremental cost-effectiveness ratio was £6 436 087 (£44 409/0.0069 QALYs)”*

Should be:

*“The incremental cost-effectiveness ratio was £6 383 913 (£44 049/0.0069 QALYs)”*

The authors apologise for this error.

Louise M. Howard; Kylee Trevillion; Laura Potts; Margaret Heslin; Andrew Pickles; Sarah Byford; Lauren E. Carson; Clare Dolman; Stacey Jennings; Sonia Johnson; Ian Jones; Rebecca McDonald; Susan Pawlby; Claire Powell; Gertrude Seneviratne; Rebekah Shallcross; Nicky Stanley; Angelika Wieck; Kathryn M. Abel

**Reference**

- 1 Howard, L. M., Trevillion, K., Potts, L., Heslin, M., Pickles, A., Byford, S., Carson, L. E., Dolman, C., Jennings, S., Johnson, S., Jones, I., McDonald, R., Pawlby, S., Powell, C., Seneviratne, G., Shallcross, R., Stanley, N., Wieck, A. and Abel, K. M. (2022) “Effectiveness and cost-effectiveness of psychiatric mother and baby units: quasi-experimental study,” *The British Journal of Psychiatry*. Cambridge University Press, pp. 1–9. doi: 10.1192/bjp.2022.48.

