

## Corrigendum

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

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**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.

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## Reference

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