Open access Correction

Correction: what interventions are effective in improving uptake and retention of HIV-positive pregnant and breastfeeding women and their infants in prevention of mother to child transmission care programmes in low-income and middle-income countries? A systematic review and meta-analysis

Puchalski Ritchie LM, van Lettow M, Pham B on behalf of the the PURE consortium, *et al.* What interventions are effective in improving uptake and retention of HIV-positive pregnant and breastfeeding women and their infants in prevention of mother to child transmission care programmes in low-income and middle-income countries? A systematic review and meta-analysis. *BMJ Open* 2019;9:e024907. doi: 10.1136/bmjopen-2018-024907

This article was previously published with an error in data in Table 2.

Table 2: Phiri 2017, column: outcomes for intervention group, item #1 reads, ART uptake: FBPS: 366/428 (52%), CBPS:355/394 (90%).

It should read FBPS:366/428 (86%). CBPS: 355/394 (90%).

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