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Induction of labour at 41 weeks versus expectant management and induction of labour at 42 weeks (SWEdish Post-term Induction Study, SWEPIs): multicentre, open label, randomised, superiority trial

In this paper by Wennerholm and colleagues (*BMJ* 2019;367: l6131, doi:, published 20 November), the data in table 3 for admittance to neonatal intensive care unit should have been for ≥ 4 days [not < 4 days] and presented in the row: 21/55 (38.2%) [not 34/55 (61.8%)] for the induction group and 36/81 (44.4%) [not 45/81 (55.6%)] for the expectant management group, with a relative risk of 0.86 (95% confidence interval 0.57 to 1.30) and $P=0.58$ [not 1.11 (95% confidence interval 0.84 to 1.48) and $P=0.58$]. The same mistake appeared in supplementary table E, in the per protocol analysis. The supplementary file has been revised.