

Every Newborn BIRTH multi-country validation study: informing measurement of coverage and quality of maternal and newborn care

Uterotonics for prevention of postpartum haemorrhage: EN-BIRTH multi-country validation study

Additional File 6: Inter-observer agreement for uterotonic administration using Kappa, EN-BIRTH study

| | | Bangladesh | | Nepal | Tanzania | |
|-----------------|------|------------------|------------------|------------------|-----------------|--------------------|
| n | | Azimpur Tertiary | Kushtia District | Pokhara Regional | Temeke Regional | Muhimbili National |
| Observation | 2544 | 1.000 | 1.000 | 1.000 | 0.599 | 1.000 |
| Data Extraction | 2131 | 1.000 | 0.652 | | 0.060 | -0.109 |

L&D= Labour and delivery

Kappa agreement cut offs for high/ substantial disagreement: ≥ 0.71 for observation and ≥ 0.91 for data extraction [1]

Reference

1. Day L, Rahman QS, Rahman A, Salim N, KC A, Ruysen H, Tahsina T, Masanja H, Basnet O, Gore-langton G *et al*: **Assessment of the validity of the measurement of newborn and maternal health-care coverage in hospitals (EN-BIRTH): a mixed-methods observational study** Lancet Global (2020) DOI: 10.1016/S2214-109X(20)30504-0.