**Table S7. Results showing the Number Needed to Treat (NNT) or Harm (NNH) by outcome**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **SP**  **n/N %** | | **MQ**  **n/N %** | | **Risk**  **Difference** | **95% CI** | **NNH1 or NNT2** |
| Prevalence of LBW  ITT  ATP | 177/1398  128/1289 | 12.7  9.9 | 360/2778  221/2146 | 13.0  10.3 | 0.0030  0.0037 | -0.0185; 0.0244  -0.0171; 0.0245 | 335.51  271.71 |
| Maternal parasitemia at delivery  ITT  ATP | 63/1372  59/1255 | 4.6  4.7 | 88/2737  68/2100 | 3.2  3.2 | -0.0138  -0.0146 | -0.0267;-0.0009  -0.0286;-0.0007 | -72.62  -68.32 |
| Placental infection (Histology or smear)  ITT  ATP | 72/1281  70/1192 | 5.6  5.9 | 119/2568  103/1996 | 4.6  5.2 | -0.0099  -0.0071 | -0.0249; 0.0051  -0.0236;0.0094 | -101.42  -140.42 |
| Maternal anemia at delivery (Hb<11 g/dl)  ITT  ATP | 609/1380  543/1258 | 44.1  43.2 | 1110/2743  833/2104 | 40.5  39.6 | -0.0366  -0.0357 | -0.0686;-0.0046  -0.0702;-0.0013 | -27.32  -28.02 |

1NNH: Number needed to Harm. 2NNT: Number needed to Treat.