

Corrigendum

Protocol for assessing neonatal tetanus mortality in the community using a combination and cluster and lot quality assurance sampling

Please replace Figure 2 on page 14 and Figure 3 on page 15 by the figures below, respectively.

Figure 2: Operating curves for a single and double sample, both with sample sizes of 3000 live births and probability of “acceptance” (i.e. that NT has been eliminated) given that three or fewer neonatal tetanus deaths were found in the survey sample

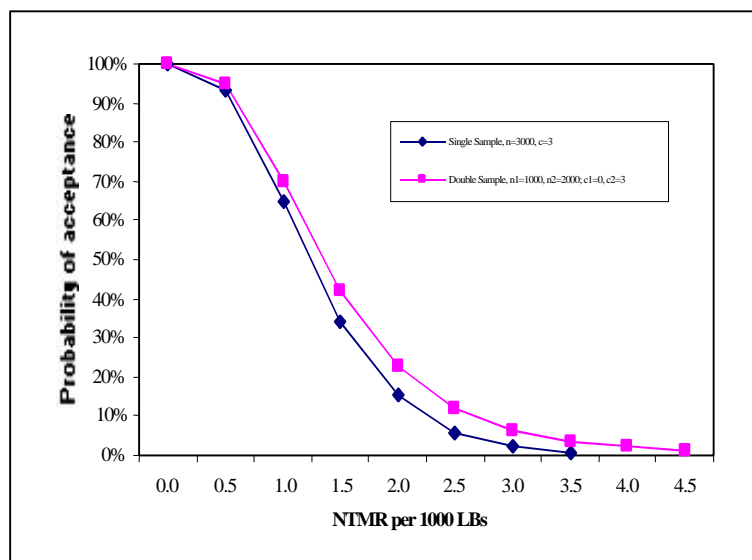


Figure 3: Operating curve for the double sampling plan. Shown are the two curves for the first sample (n=1000 with c=0 and c=3). The third curve shows the probabilities for the entire double sampling plan (n1=1000, n2=2000; with c1=0, c2=3)

