**Supplementary material for “Validation of electronic health record data to identify hospital-associated *Clostridioides difficile* infections"**

**Power and sample size calculation**

Methods outlined by Pepe and Longton

<https://research.fredhutch.org/diagnostic-biomarkers-center/en/software.html>

Assumptions:

True positive rate (TPR): 90%

False positive rate (FPR): 5%

Alternate true positive rate: 75%

Alternate false positive rate: 25%

Output from Stata v16:

A white sheet of paper with black text

Description automatically generated

**Supplemental Figure 1.** Inclusion/exclusion criteria and sampling scheme for our validation study

