simulated component sensitivity 80.00%, specificity 99.75%
prior component sensitivity 80.8% [63.0%−92.7%] (N=26.0), specificity 99.8% [99.3%−100.0%] (N=800.0)
bayes (binom): estimated panel sensitivity 80.45% [73.88% − 85.40%], specificity 96.24% [95.03% − 97.24%]
lang-reiczigel: estimated panel sensitivity 81.50% [66.89% − 89.88%], specificity 95.15% [93.55% − 96.47%]
rogan-gladen (samples): estimated panel sensitivity 81.14% [63.32% − 90.15%], specificity 95.16% [93.58% − 96.48%]