



◆ bayes (logit) ◆ lang-reiczigel ◆ rogan-gladden (samples)

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 (logit): estimated panel sensitivity 81.17% [72.11% – 86.98%], specificity 94.84% [93.09% – 96.11%]
 lang-reiczigel: estimated panel sensitivity 81.24% [72.29% – 88.25%], specificity 95.17% [93.55% – 96.51%]
 rogan-gladden (samples): estimated panel sensitivity 81.32% [72.48% – 88.31%], specificity 95.15% [93.57% – 96.47%]