A. components — component sens: 60%
B. panel — component sens: 60%
C. components — component sens: 75%
D. panel — component sens: 75%
E. components — component sens: 90%
F. panel — component sens: 90%

- bayes (binom) ● lang-reiczigel ● rogan-gladen (samples)

in all scenarios component test specificity is constant at 99.75%
and the prior for specificity is 99.8% [99.3%–100.0%] (N=800.0)
in the 60% simulation the prior for sensitivity is 60.3% [41.0%–77.6%] (N=26.0)
in the 75% simulation the prior for sensitivity is 75.6% [57.1%–89.3%] (N=26.0)
in the 90% simulation the prior for sensitivity is 91.0% [76.2%–98.1%] (N=26.0)