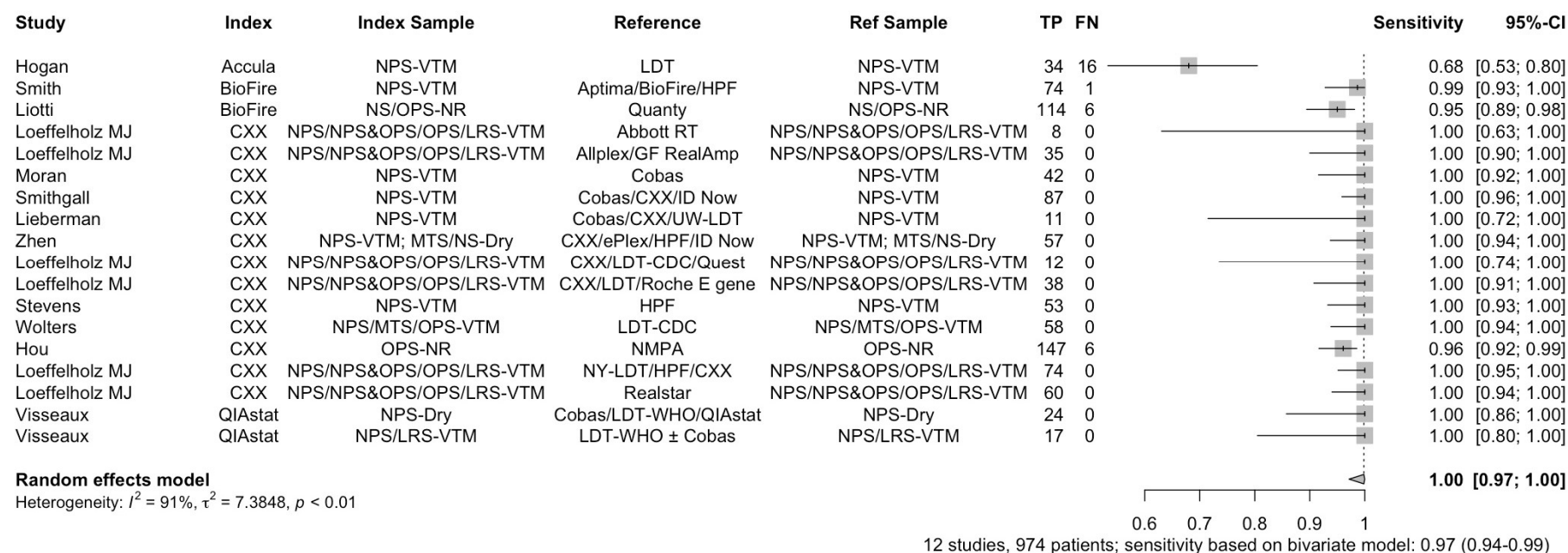


## Supplement G

**Recommendation 7:** In symptomatic individuals suspected of having COVID-19, does the use of rapid vs. standard lab-based nucleic acid amplification testing (NAAT) affect diagnostic accuracy of the test?

**Figure s7a.** Test accuracy studies evaluating rapid RT-PCR test vs. single standard non-rapid lab-based NAAT or composite reference standard when available



Supplementary Materials

**Figure s7b.** Test accuracy studies evaluating rapid RT-PCR test vs. single standard non-rapid lab-based NAAT or composite reference standard when available

