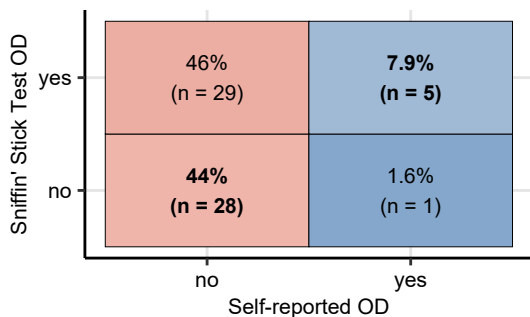
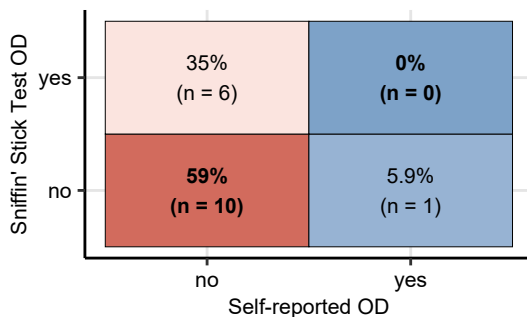
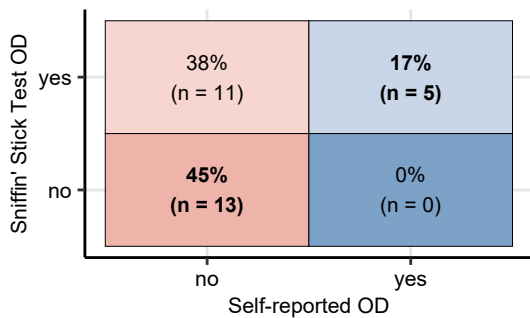
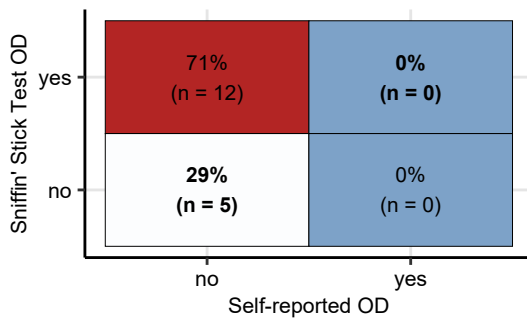
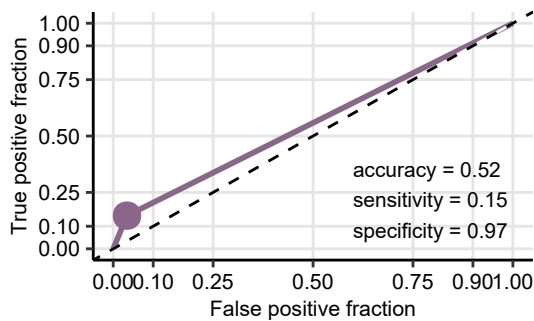
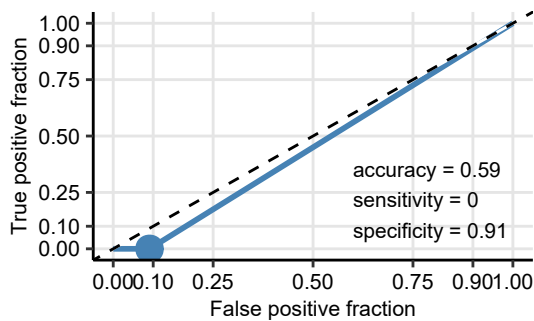
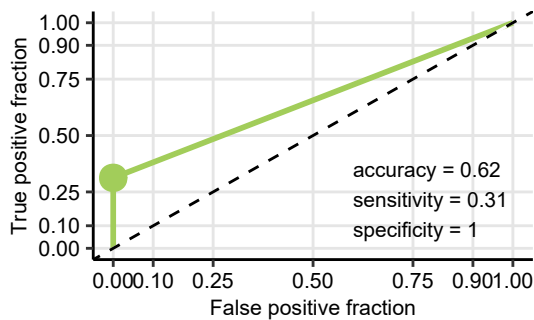


a**CovILD cohort** $\kappa = 0.11$ [0 - 0.24], ns ($p = 0.19$), $n = 63$ **Ambulatory, CovILD study** $\kappa = 0$ [0 - 0.089], ns ($p = 0.29$), $n = 17$ **Moderate, CovILD study** $\kappa = 0.29$ [0.057 - 0.52], ns ($p = 0.054$), $n = 29$ **Severe, CovILD study** $\kappa = 0$ [0 - 2.5e-09], ns ($p = 0.4$), $n = 17$ **b****CovILD cohort** $n = 63$, test OD: 54%, self-reported OD: 9.5%**Ambulatory, CovILD study** $n = 17$, test OD: 35%, self-reported OD: 5.9%**Moderate, CovILD study** $n = 29$, test OD: 55%, self-reported OD: 17%**Severe, CovILD study** $n = 17$, test OD: 71%, self-reported OD: 0%