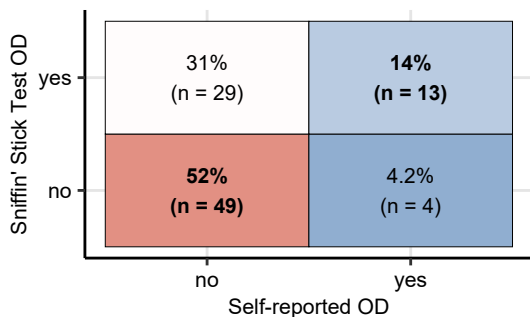
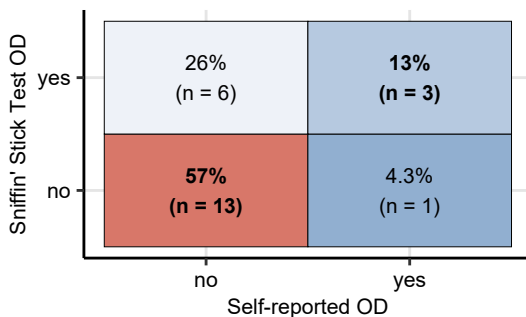
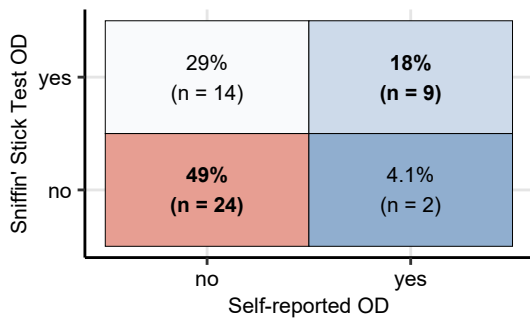
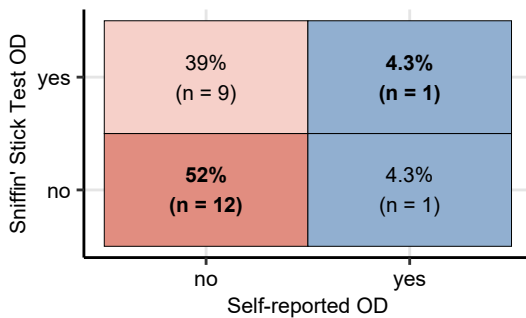
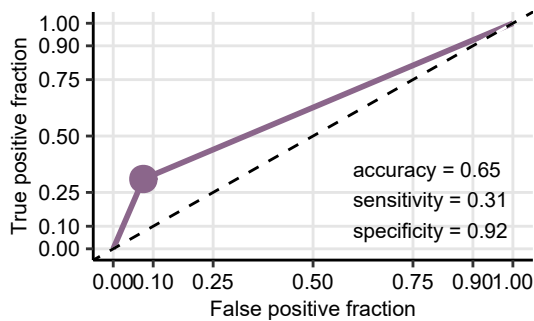
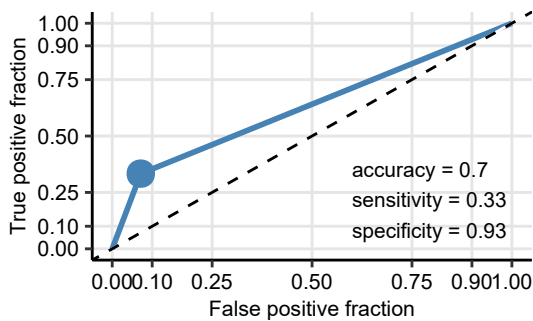
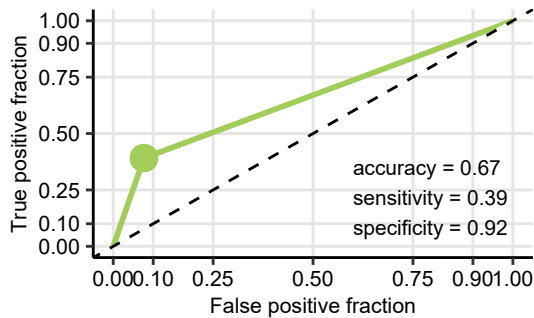


a**CovILD cohort** $\kappa = 0.25$ [0.083 - 0.42], $p = 0.038$, $n = 95$ **Ambulatory, CovILD study** $\kappa = 0.29$ [0 - 0.66], ns ($p = 0.19$), $n = 23$ **Moderate, CovILD study** $\kappa = 0.32$ [0.091 - 0.56], $p = 0.038$, $n = 49$ **Severe, CovILD study** $\kappa = 0.025$ [0 - 0.29], ns ($p = 0.4$), $n = 23$ **b****CovILD cohort** $n = 95$, test OD: 44%, self-reported OD: 18%**Ambulatory, CovILD study** $n = 23$, test OD: 39%, self-reported OD: 17%**Moderate, CovILD study** $n = 49$, test OD: 47%, self-reported OD: 22%**Severe, CovILD study** $n = 23$, test OD: 43%, self-reported OD: 8.7%