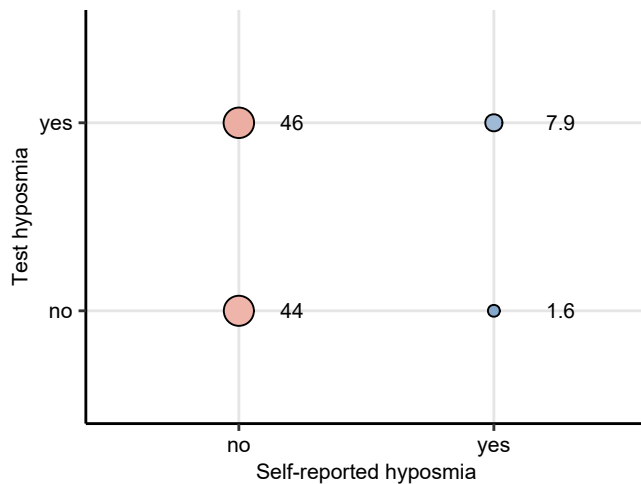
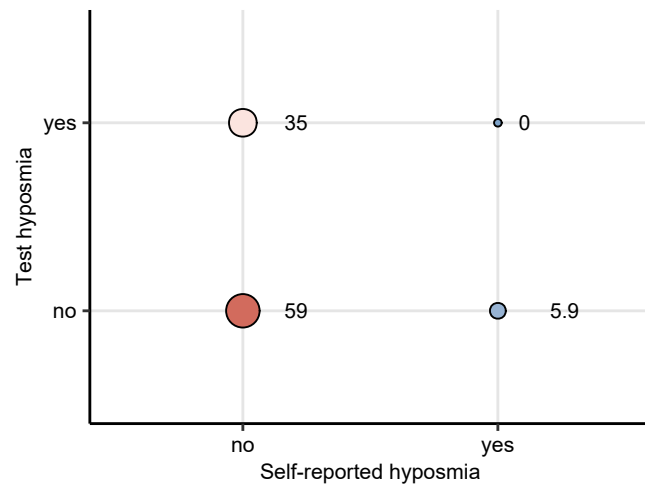


**A****CovILD cohort**

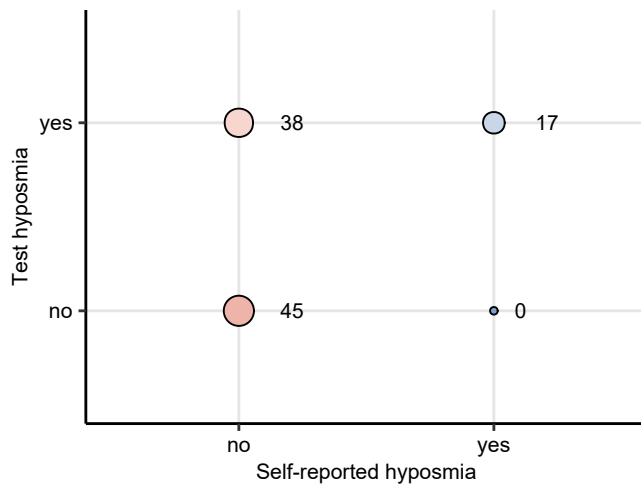
$\kappa = 0.11$  [-0.025 - 0.24], ns ( $p = 0.19$ ),  $n = 63$   
 % of complete observations

**B****Ambulatory, CovILD study**

$\kappa = -0.11$  [-0.31 - 0.089], ns ( $p = 0.29$ ),  $n = 17$   
 % of complete observations

**C****Moderate, CovILD study**

$\kappa = 0.29$  [0.057 - 0.52], ns ( $p = 0.054$ ),  $n = 29$   
 % of complete observations

**D****Severe, CovILD study**

$\kappa = 0$  [-2.5e-09 - 2.5e-09], ns ( $p = 0.4$ ),  $n = 17$   
 % of complete observations

