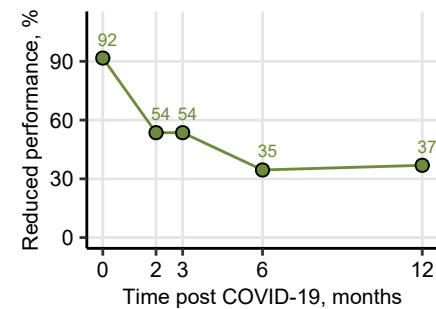
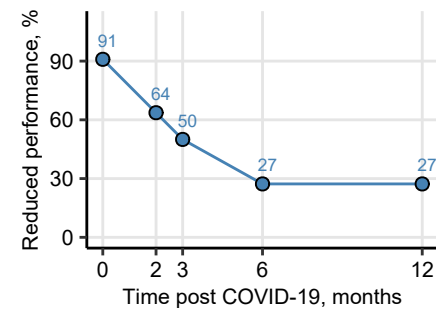
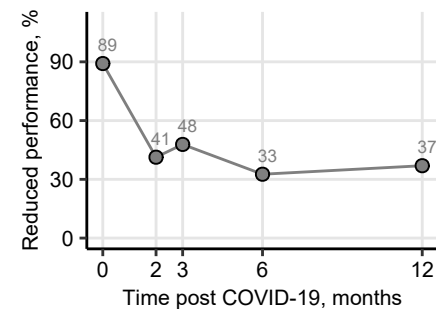
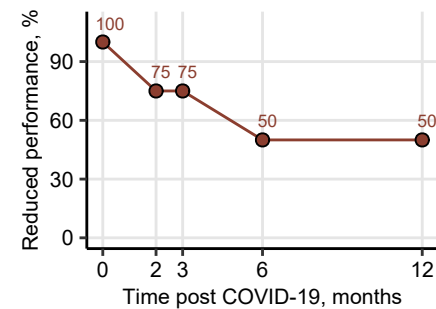
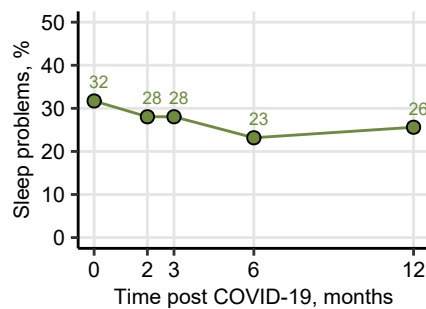
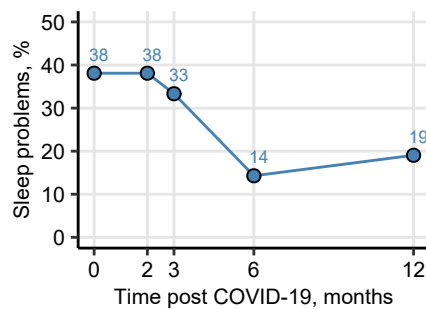
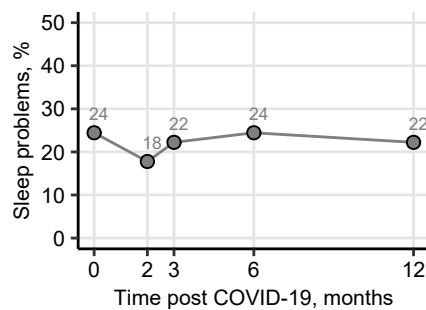
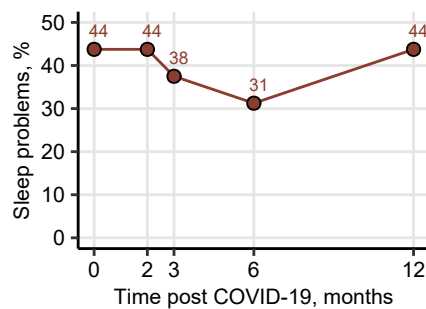
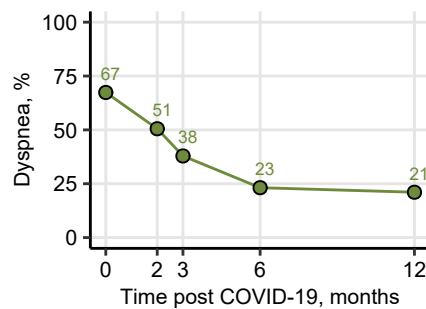
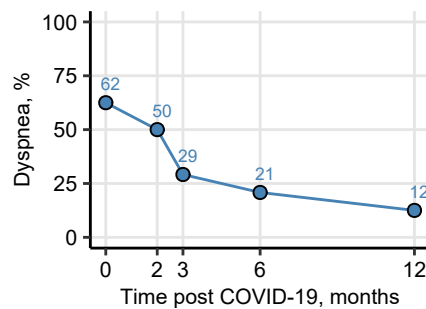
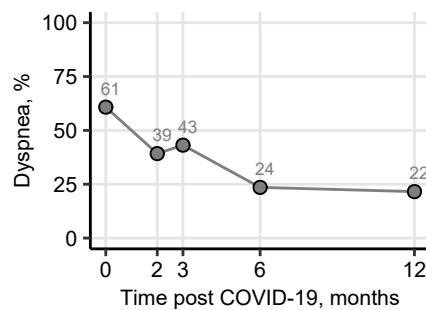


**A****Cohort** $\lambda = 110$ ,  $p < 0.001$ ,  $n = 84$ **Ambulatory** $\lambda = 42$ ,  $p < 0.001$ ,  $n = 22$ **Moderate** $\lambda = 48$ ,  $p < 0.001$ ,  $n = 46$ **Severe** $\lambda = 22$ ,  $p < 0.001$ ,  $n = 16$ **B****Cohort** $\lambda = 2.6$ , ns ( $p = 0.32$ ),  $n = 82$ **Ambulatory** $\lambda = 8.2$ ,  $p = 0.041$ ,  $n = 21$ **Moderate** $\lambda = 0.011$ , ns ( $p = 0.99$ ),  $n = 45$ **Severe** $\lambda = 0.88$ , ns ( $p = 0.66$ ),  $n = 16$ **C****Cohort** $\lambda = 87$ ,  $p < 0.001$ ,  $n = 95$ **Ambulatory** $\lambda = 23$ ,  $p < 0.001$ ,  $n = 24$ **Moderate** $\lambda = 35$ ,  $p < 0.001$ ,  $n = 51$ **Severe** $\lambda = 30$ ,  $p < 0.001$ ,  $n = 20$ 