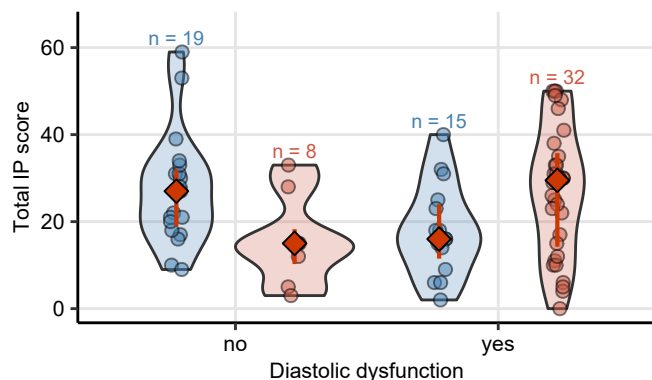
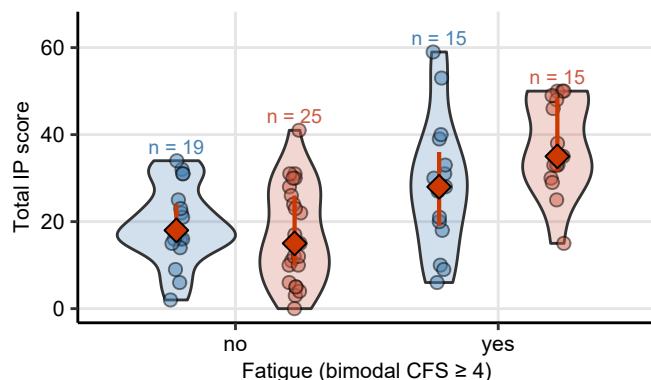
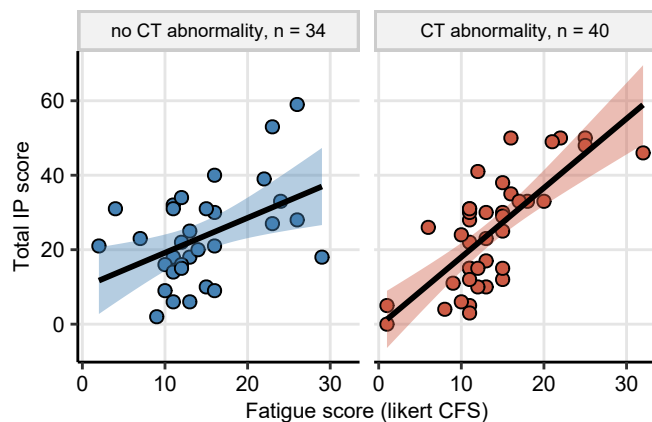


**A****Diastolic dysfunction**

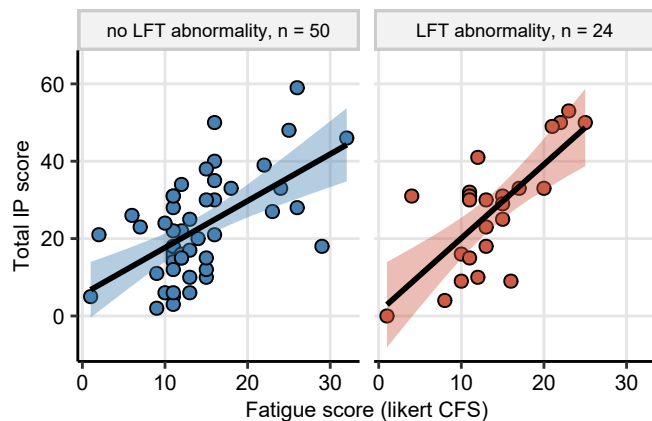
Diastolic dysfunction:  $\eta^2 = .00037$ , ns ( $p = .87$ )  
 CT abnormality:  $\eta^2 = NA$ , ns ( $p = .83$ )  
 Interaction:  $\eta^2 = .1$ ,  $p = .007$

**Fatigue (bimodal CFS  $\geq 4$ )**

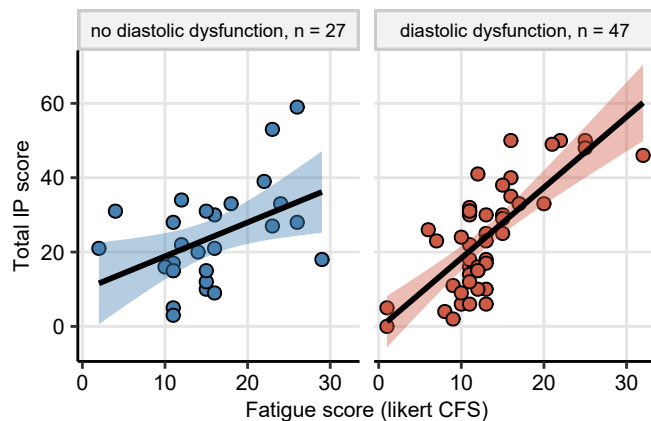
Fatigue (bimodal CFS  $\geq 4$ ):  $\eta^2 = .25$ ,  $p < .001$   
 CT abnormality:  $\eta^2 = .0024$ , ns ( $p = .62$ )  
 Interaction:  $\eta^2 = .046$ ,  $p = .03$

**Fatigue score (likert CFS)**

Fatigue score (likert CFS):  $\eta^2 = .35$ ,  $p < .001$   
 CT abnormality:  $\eta^2 = .0025$ , ns ( $p = .59$ )  
 Interaction:  $\eta^2 = .053$ ,  $p = .01$

**B****Fatigue score (likert CFS)**

Fatigue score (likert CFS):  $\eta^2 = .35$ ,  $p < .001$   
 LFT abnormality:  $\eta^2 = .018$ , ns ( $p = .15$ )  
 Interaction:  $\eta^2 = .028$ , ns ( $p = .08$ )

**C****Fatigue score (likert CFS)**

Fatigue score (likert CFS):  $\eta^2 = .35$ ,  $p < .001$   
 Diastolic dysfunction:  $\eta^2 = .01$ , ns ( $p = .27$ )  
 Interaction:  $\eta^2 = .055$ ,  $p = .01$