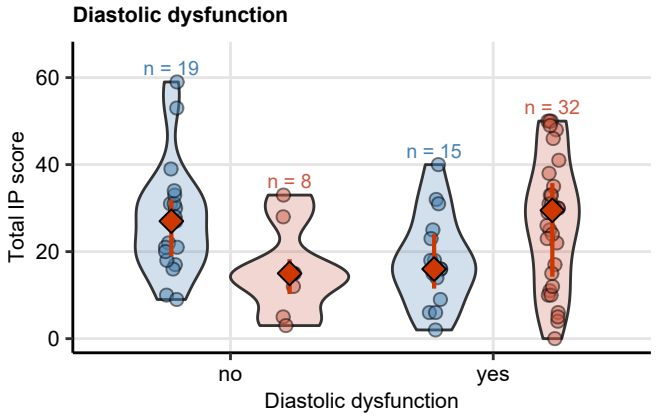
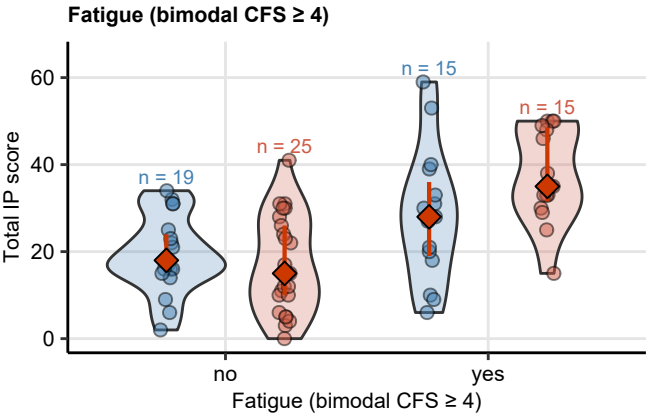
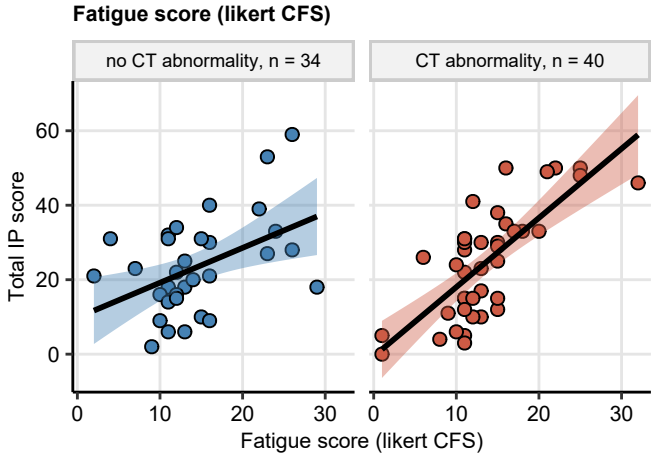
A



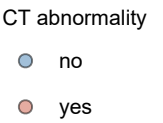
Diastolic dysfunction: η^2 = .00037, ns (p = .87)
CT abnormality: η^2 = NA, ns (p = .83)
Interaction: η^2 = .1, p = .007



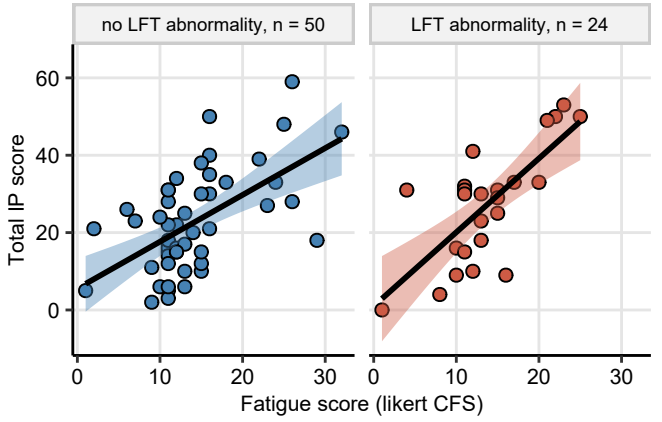
Fatigue (bimodal CFS ≥ 4): η^2 = .25, p < .001
CT abnormality: η^2 = .0024, ns (p = .62)
Interaction: η^2 = .046, p = .03



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

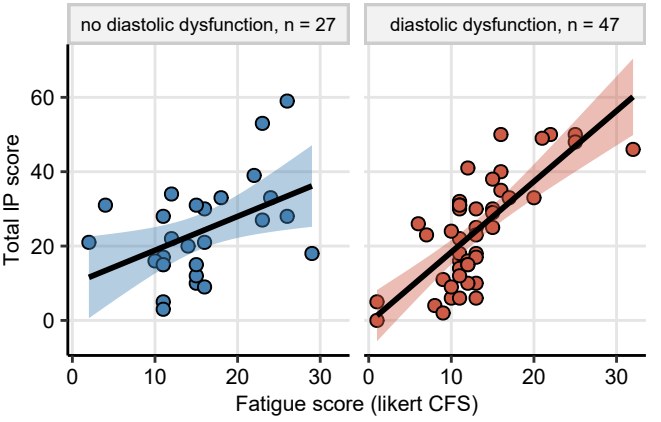


B



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

C



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