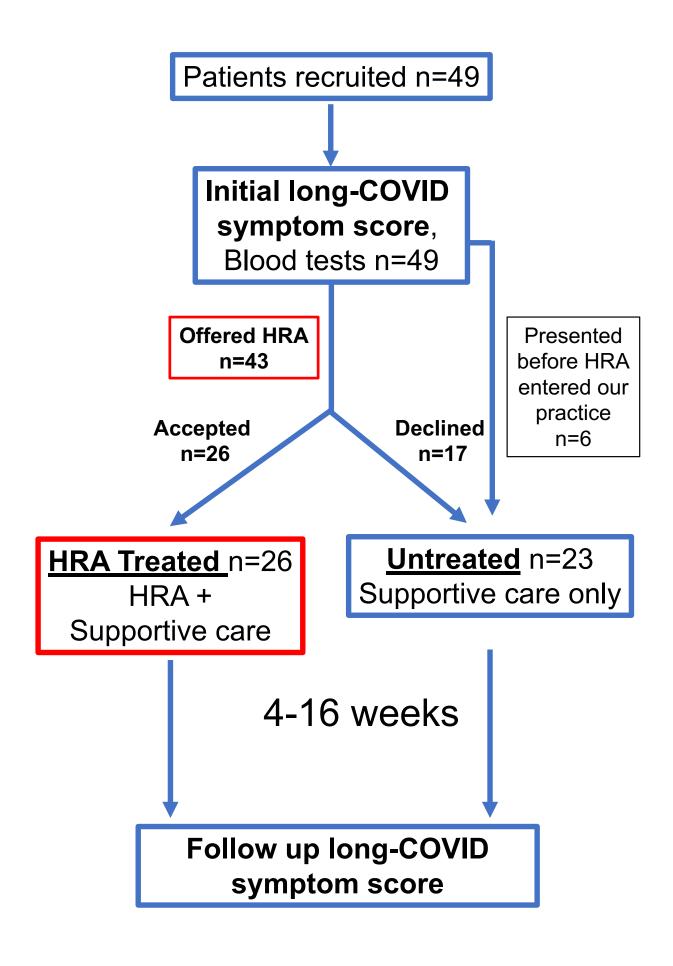
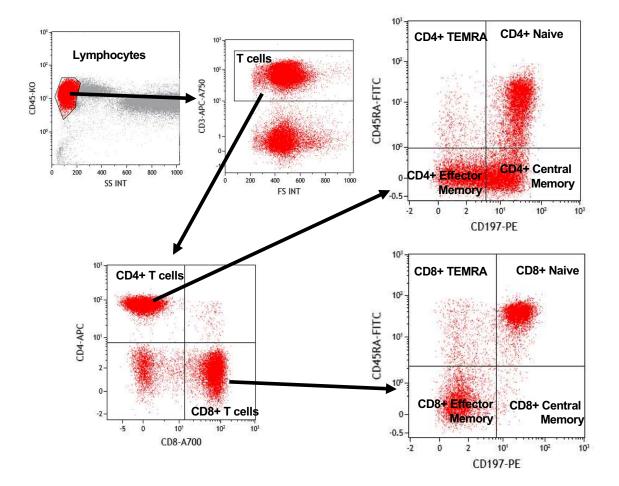
### Supplemental Figure 1



#### **Supplemental Figure 1**

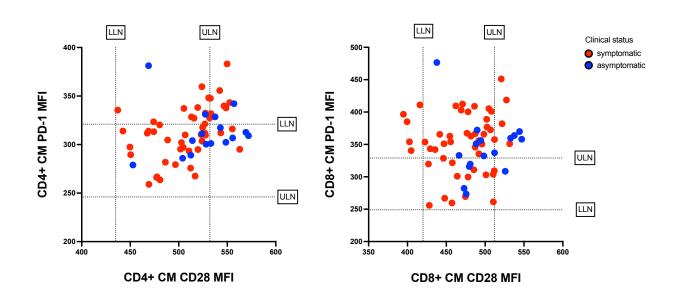
Flow chart showing study design

# Supplemental Figure 2



**Supplemental Figure 2** Gating strategy used to identify T cell compartments

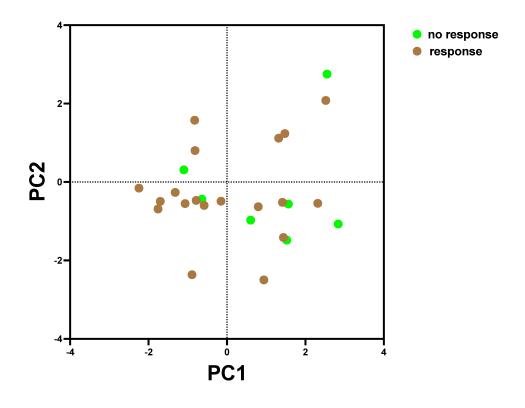
# Supplemental Figure 3



### **Supplemental Figure 3**

Scatter plots showing CD28 and PD1 antigen density in CD4+ (left) and CD8+ EM cells following mild COVID-19. Symptomatic (Long-COVID) and asymptomatic recovered group as indicated. ULN, upper limit of normal. LLN, lower limit of normal.

## Supplemental figure 4



#### **Supplemental Figure 4**

Principal component analysis (PCA) of CD4+EM, CD8+EM, and CD4+CM and CD8+CM antigen densities of PD1 and CD28 in in long-COVID patients who did (brown circles) and did not respond to HRA (green).