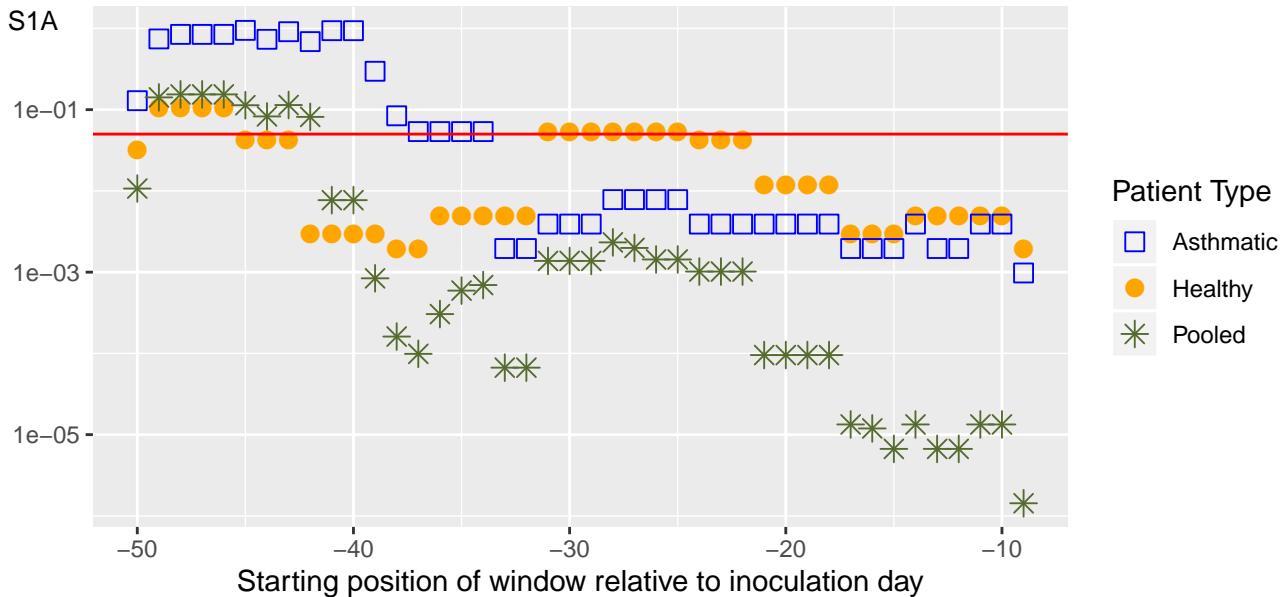
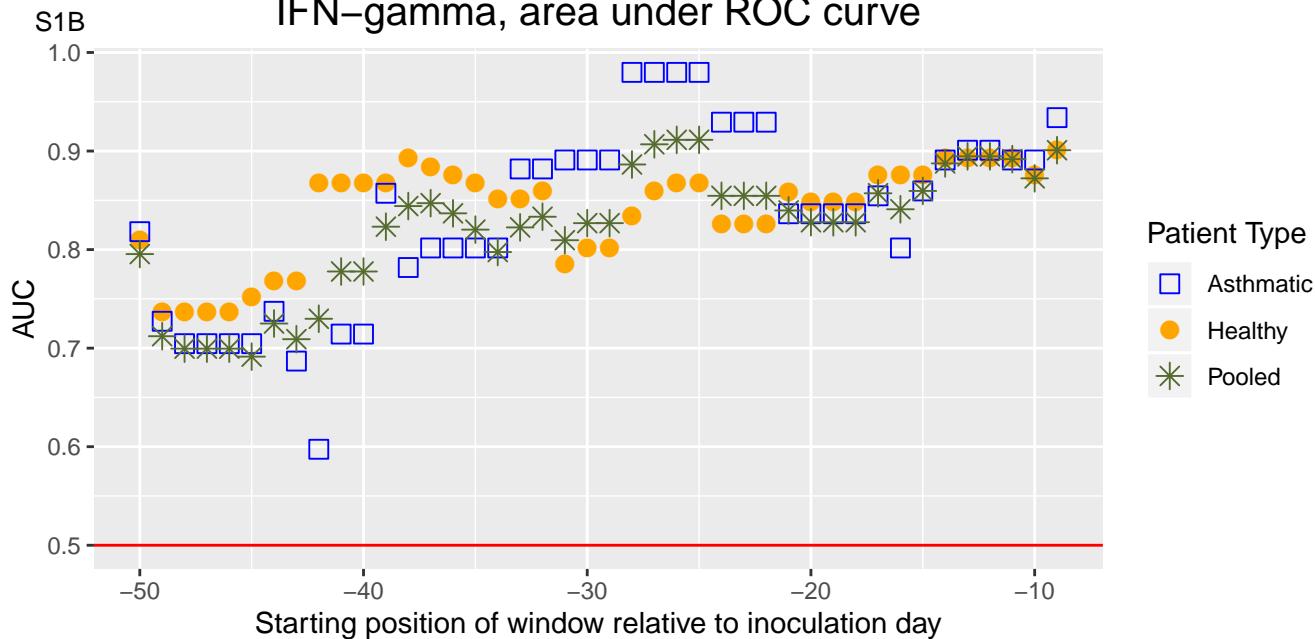


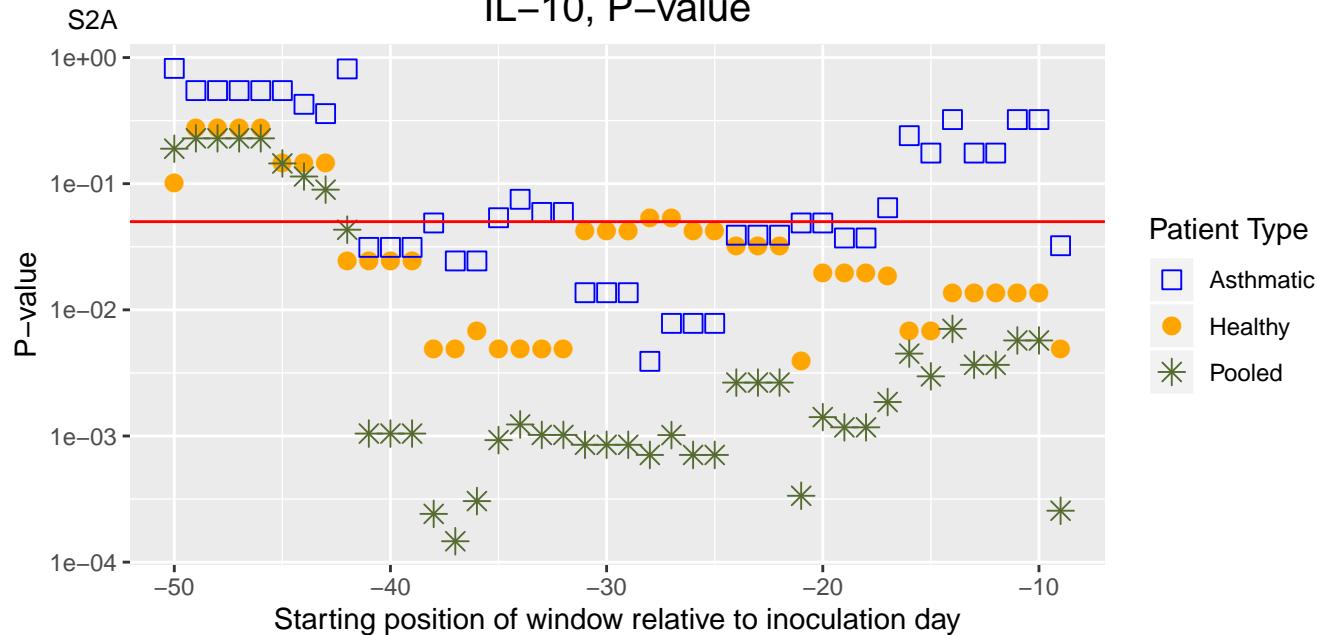
IFN- γ , P-value



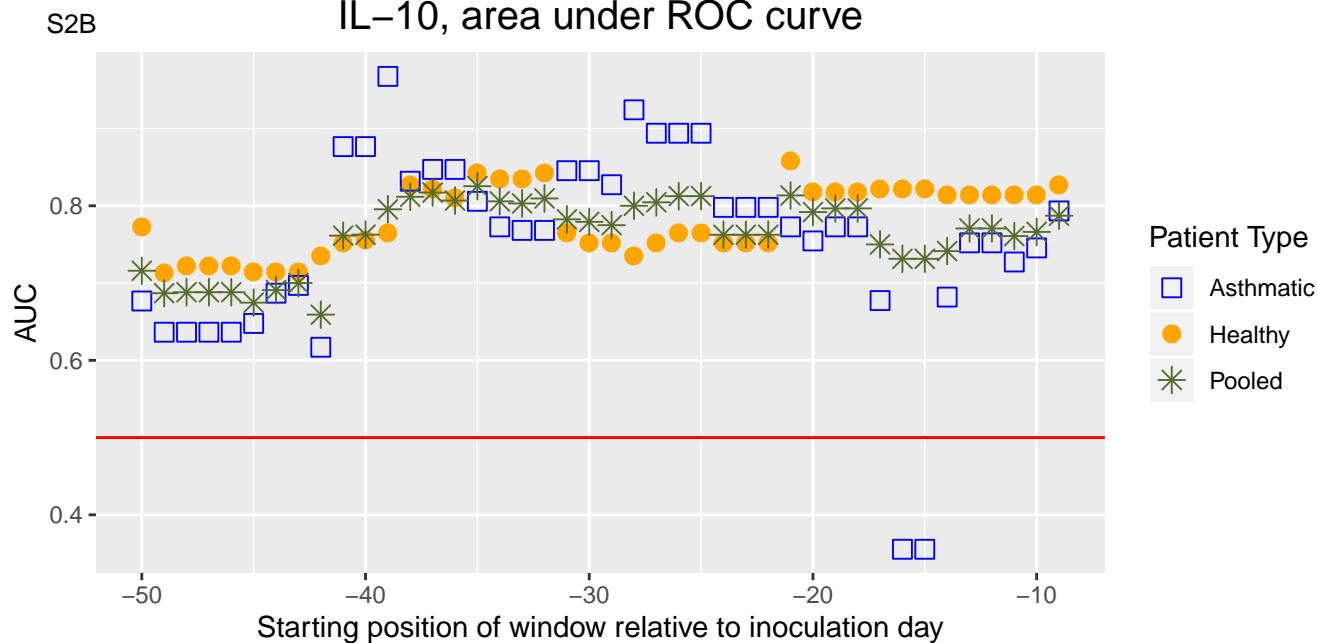
IFN- γ , area under ROC curve



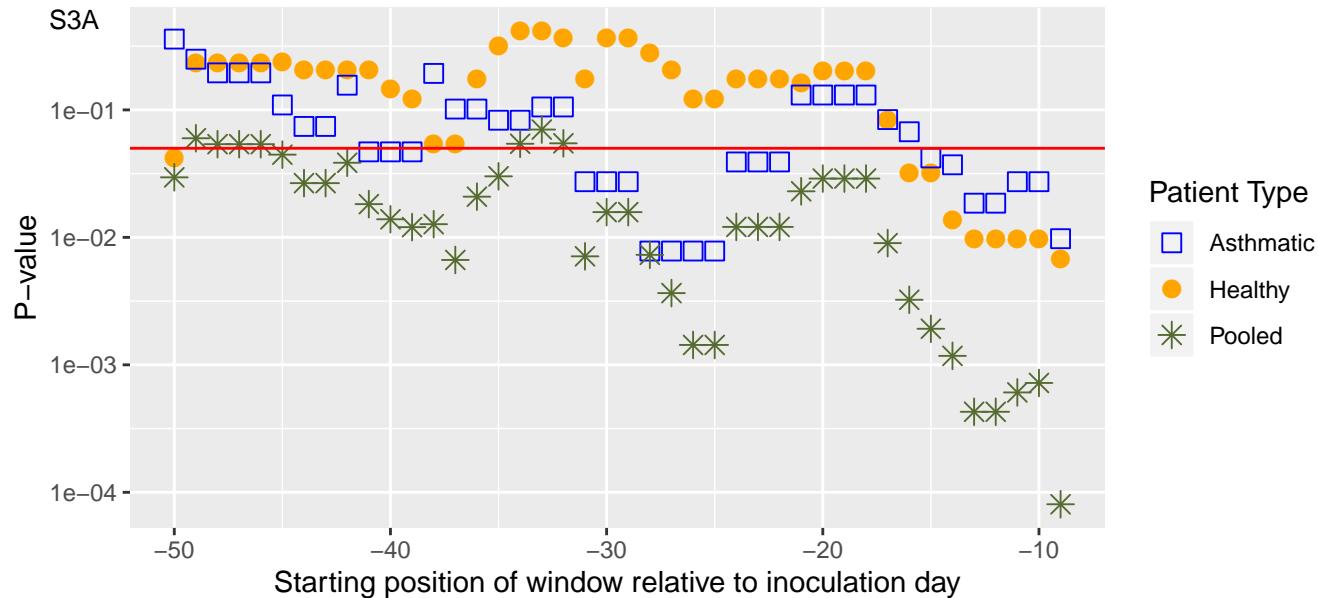
IL-10, P-value



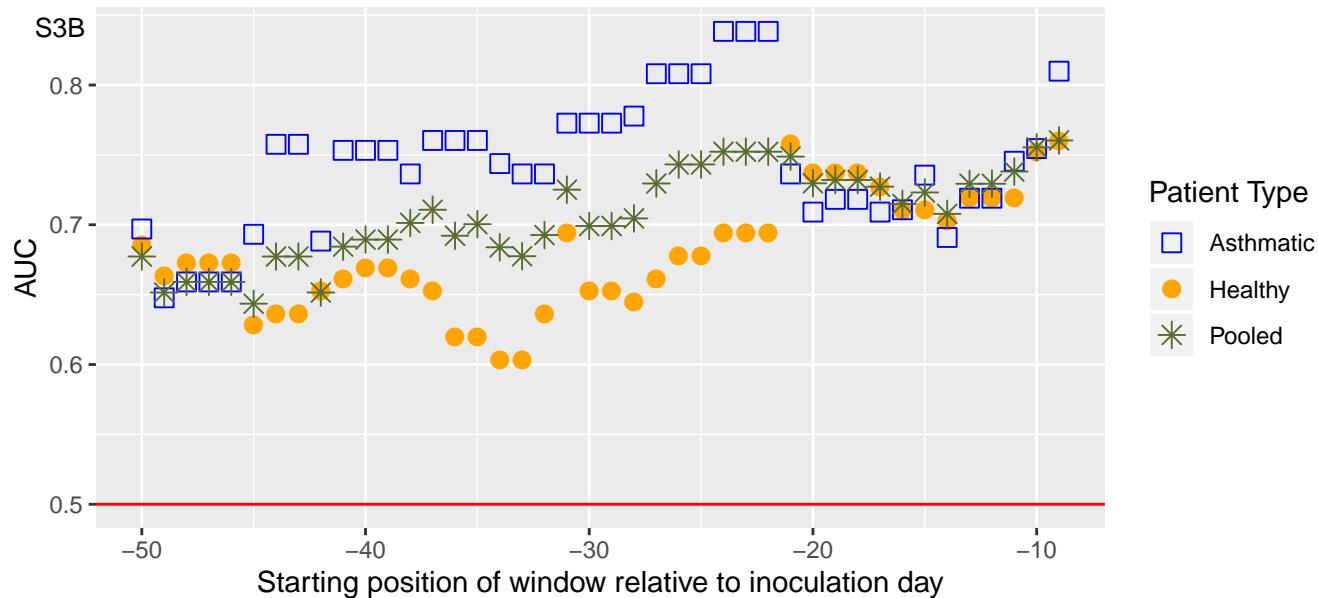
IL-10, area under ROC curve



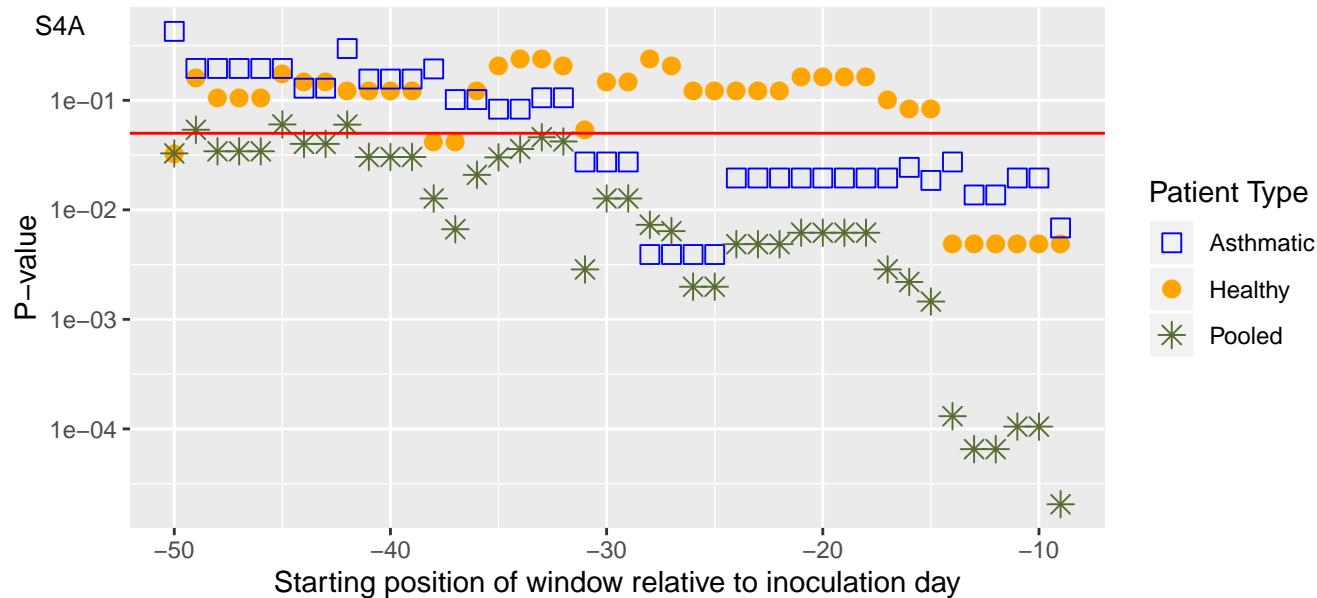
IL-13, P-value



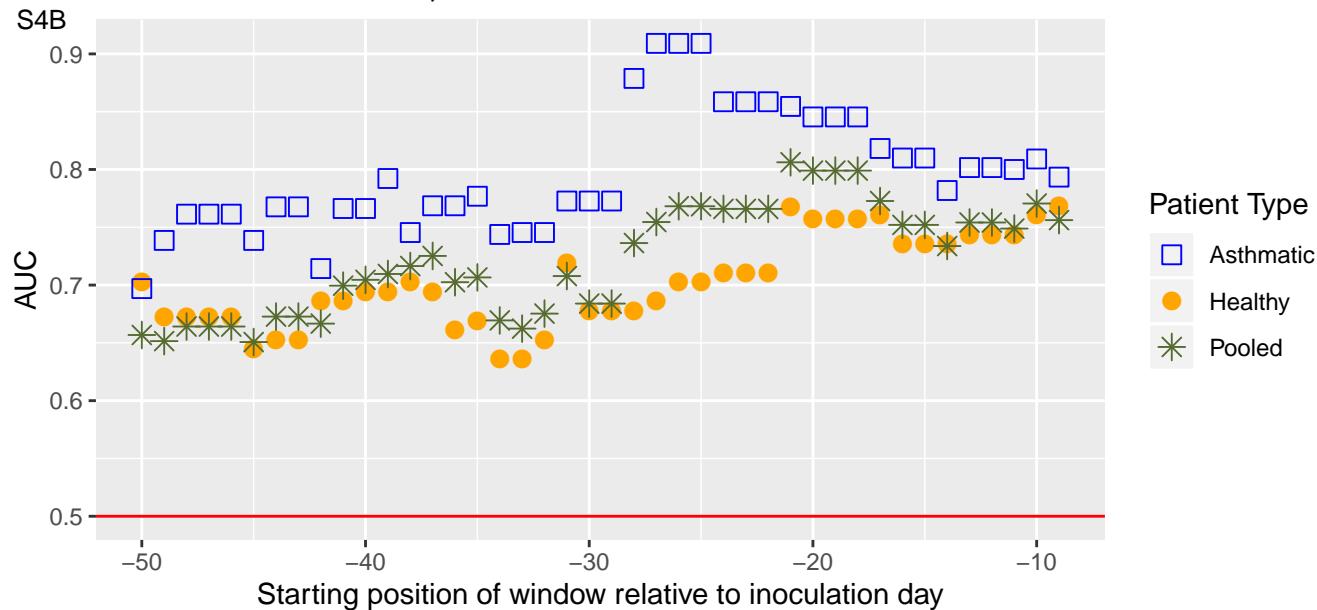
IL-13, area under ROC curve



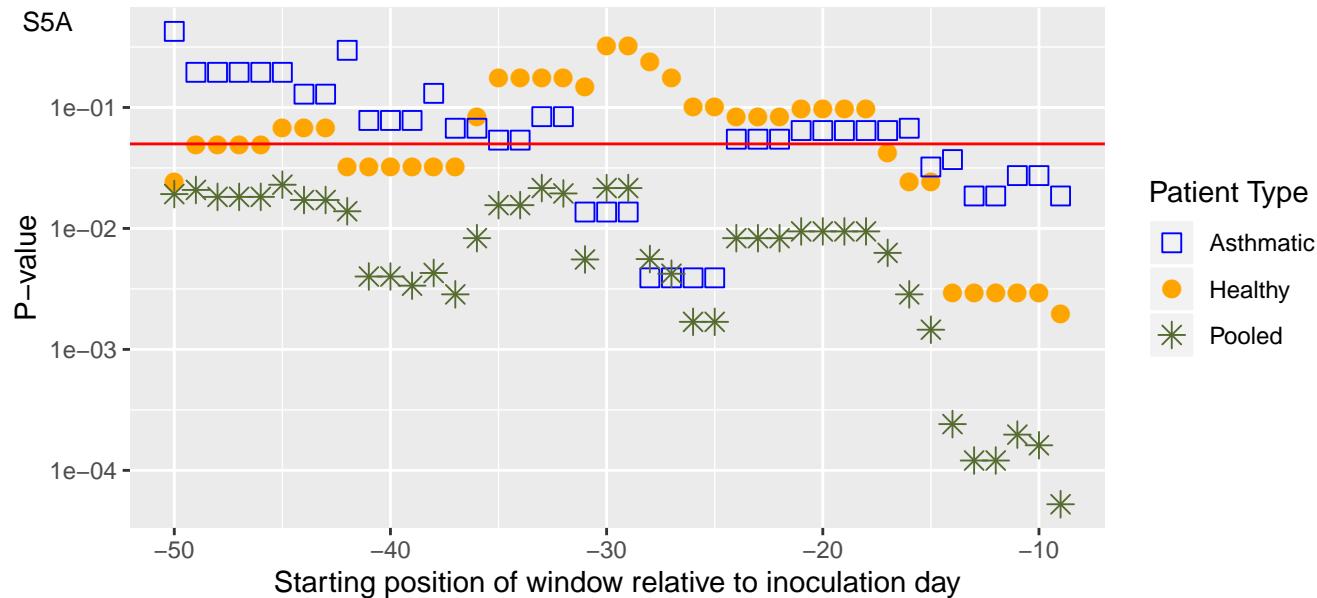
IL-8, P-value



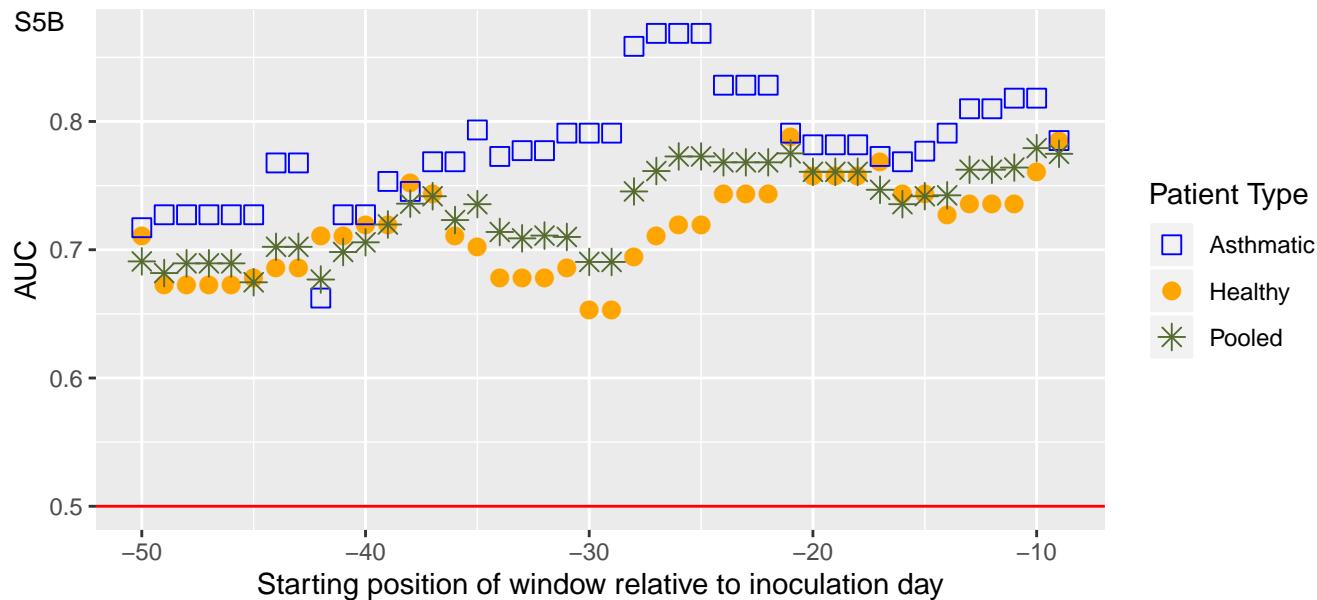
IL-8, area under ROC curve



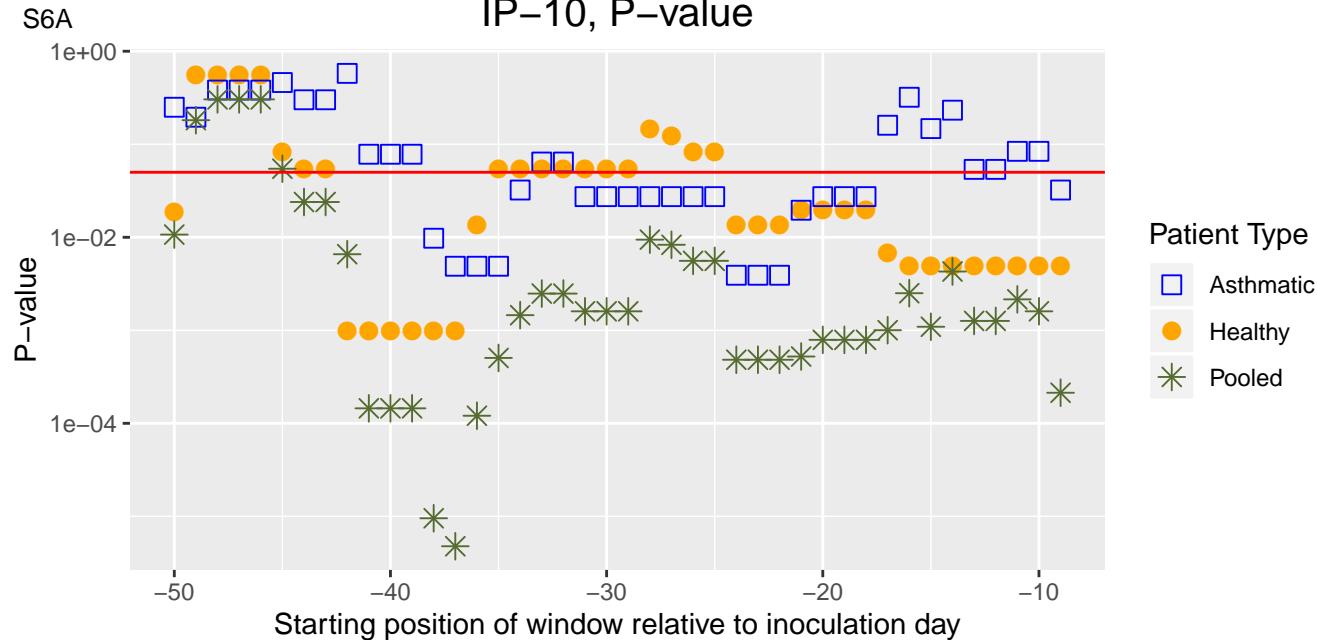
TNF- α , P-value



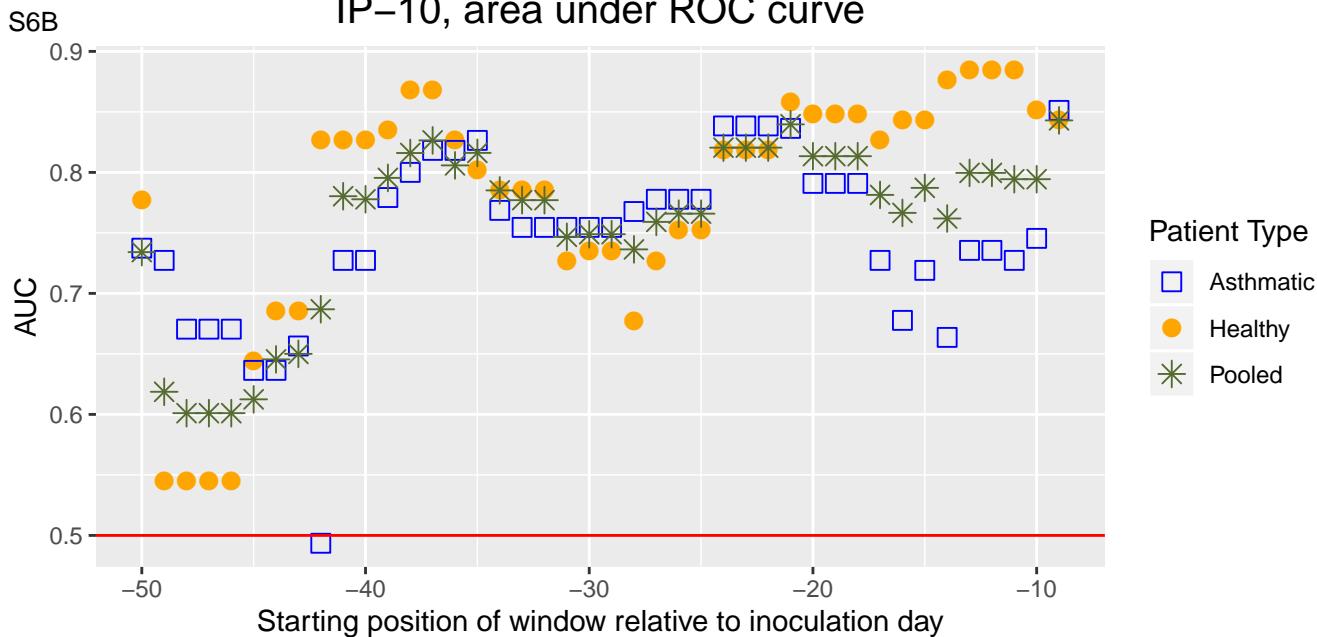
TNF- α , area under ROC curve



IP-10, P-value

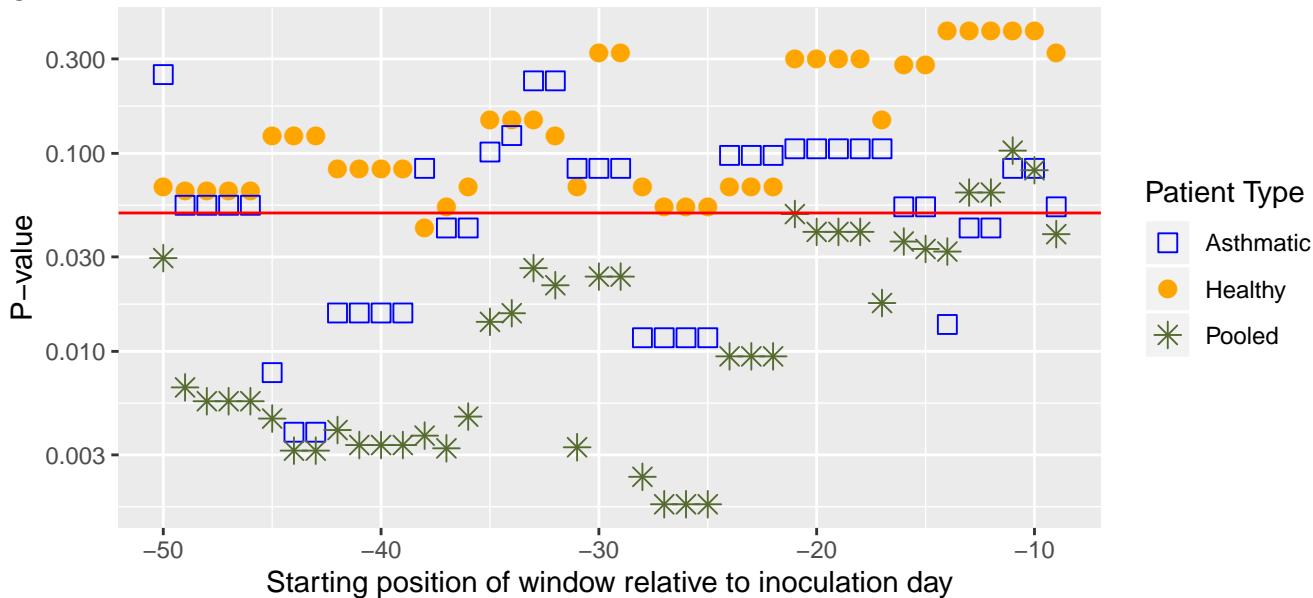


IP-10, area under ROC curve



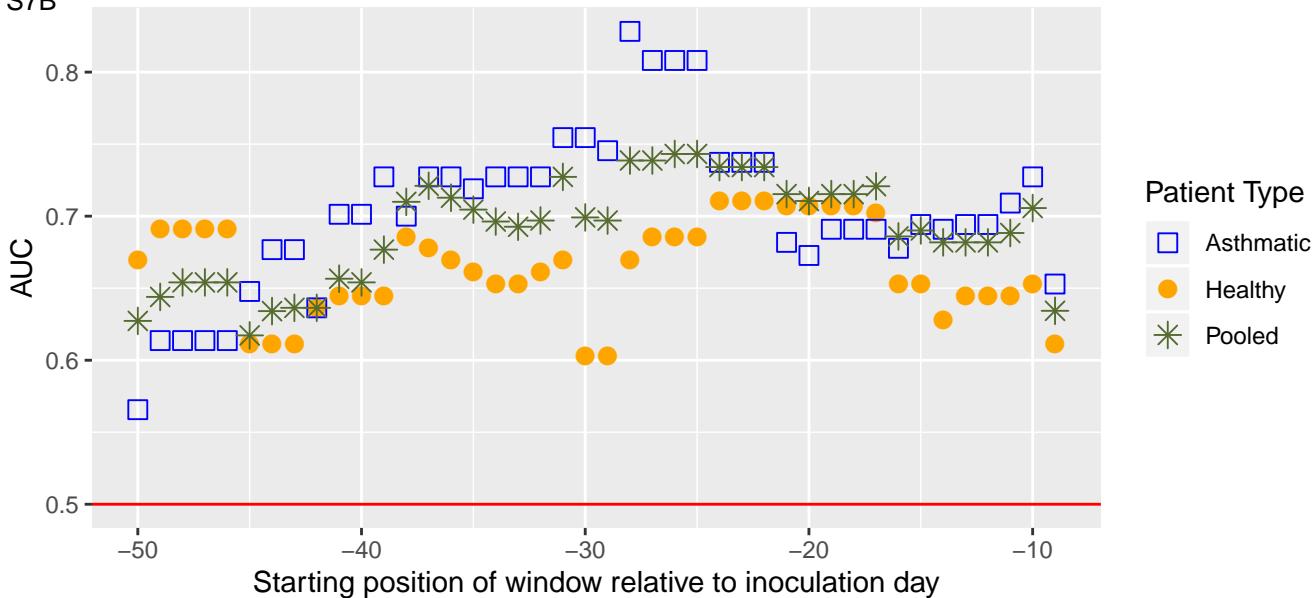
IL-1b, P-value

S7A



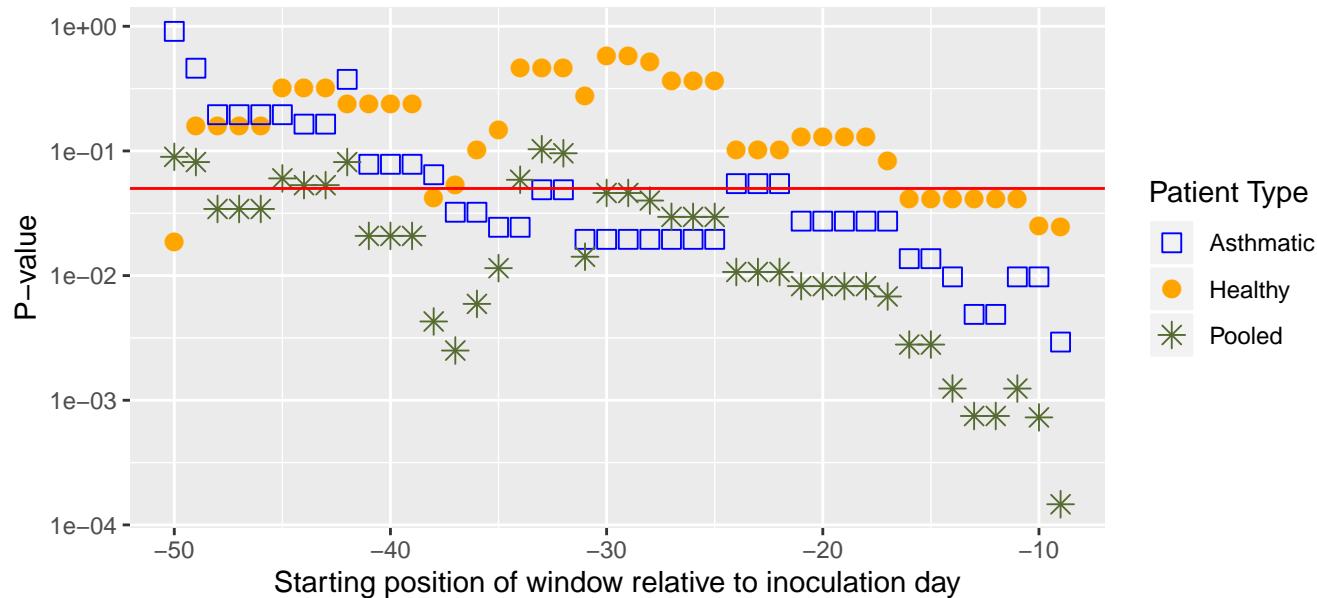
IL-1b, area under ROC curve

S7B



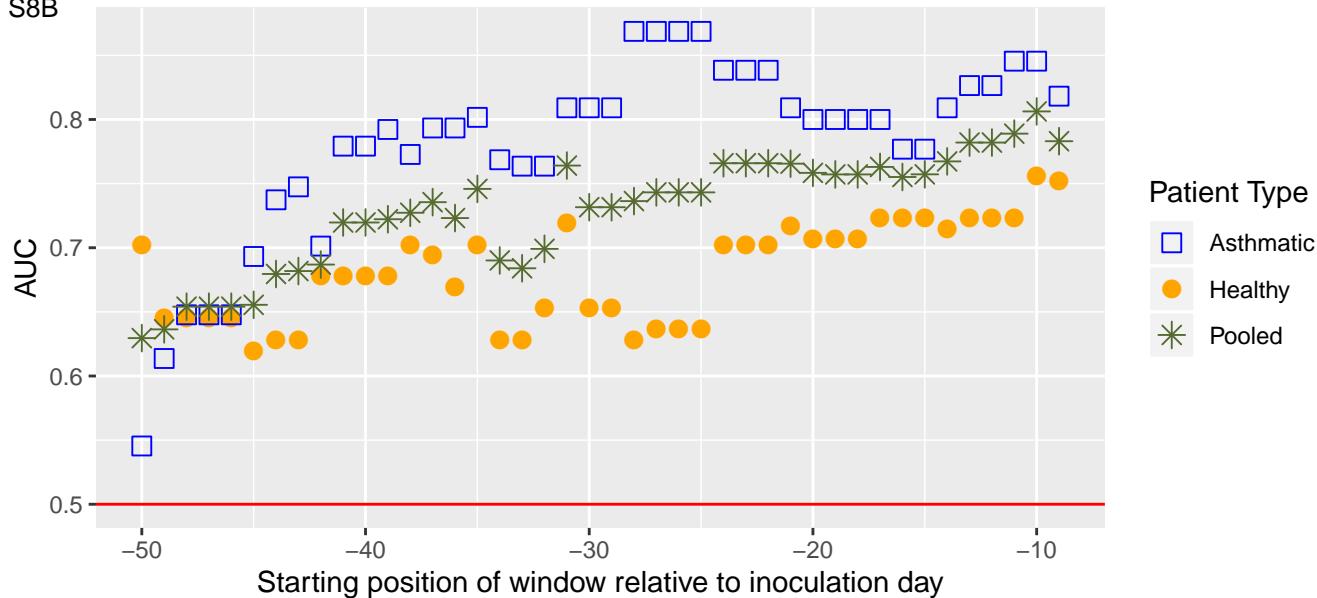
IL-17A, P-value

S8A

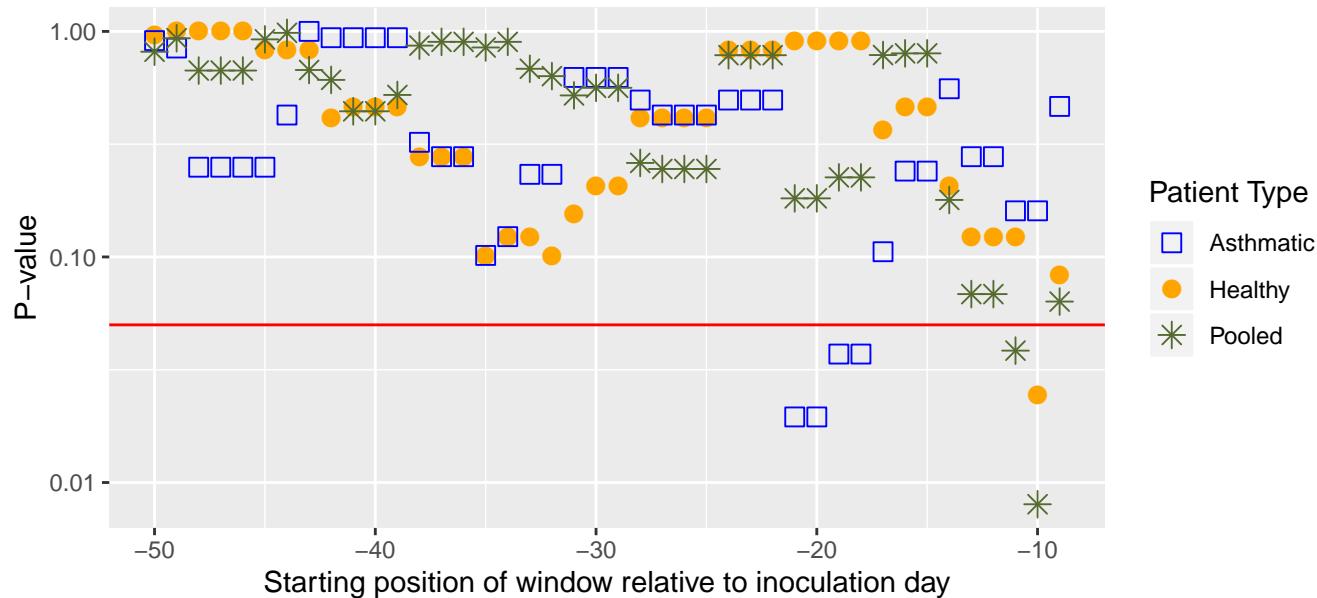


IL-17A, area under ROC curve

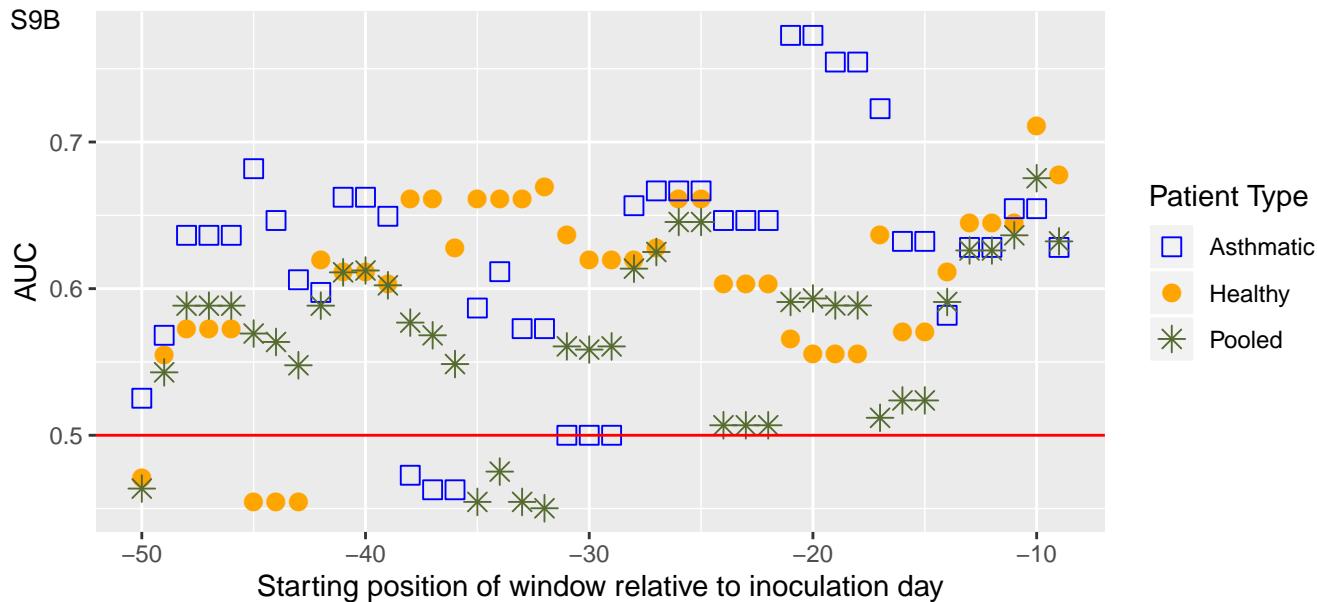
S8B

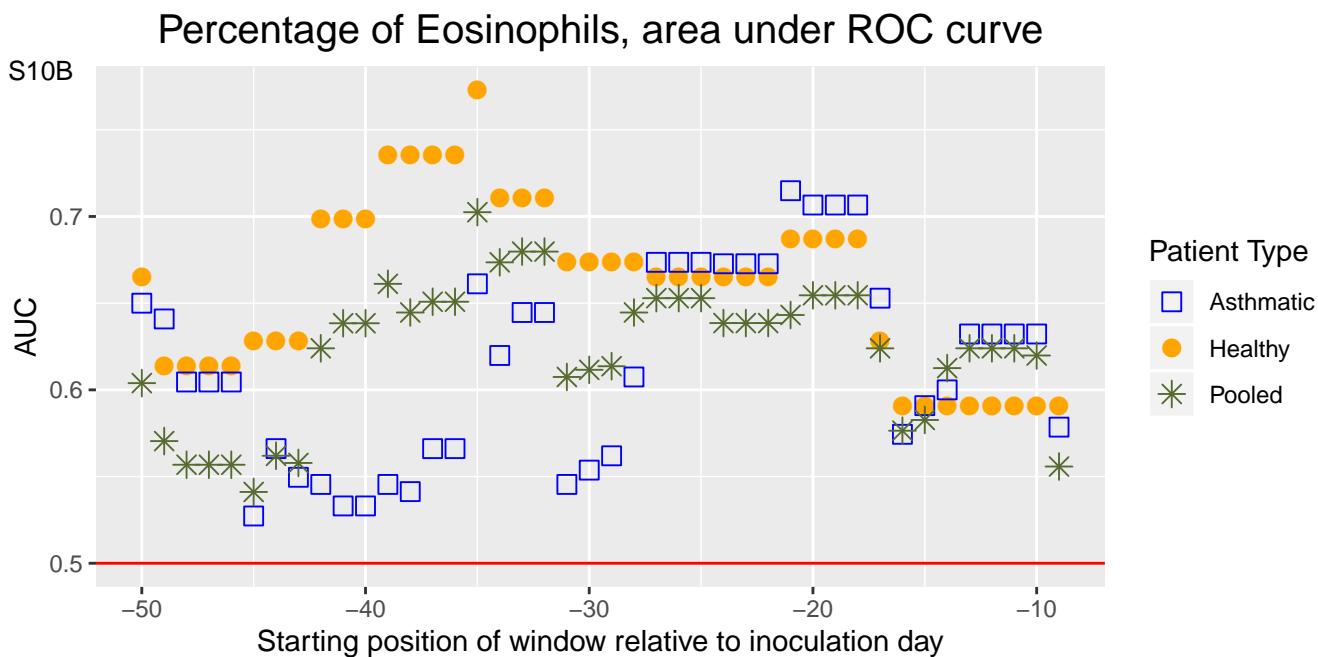
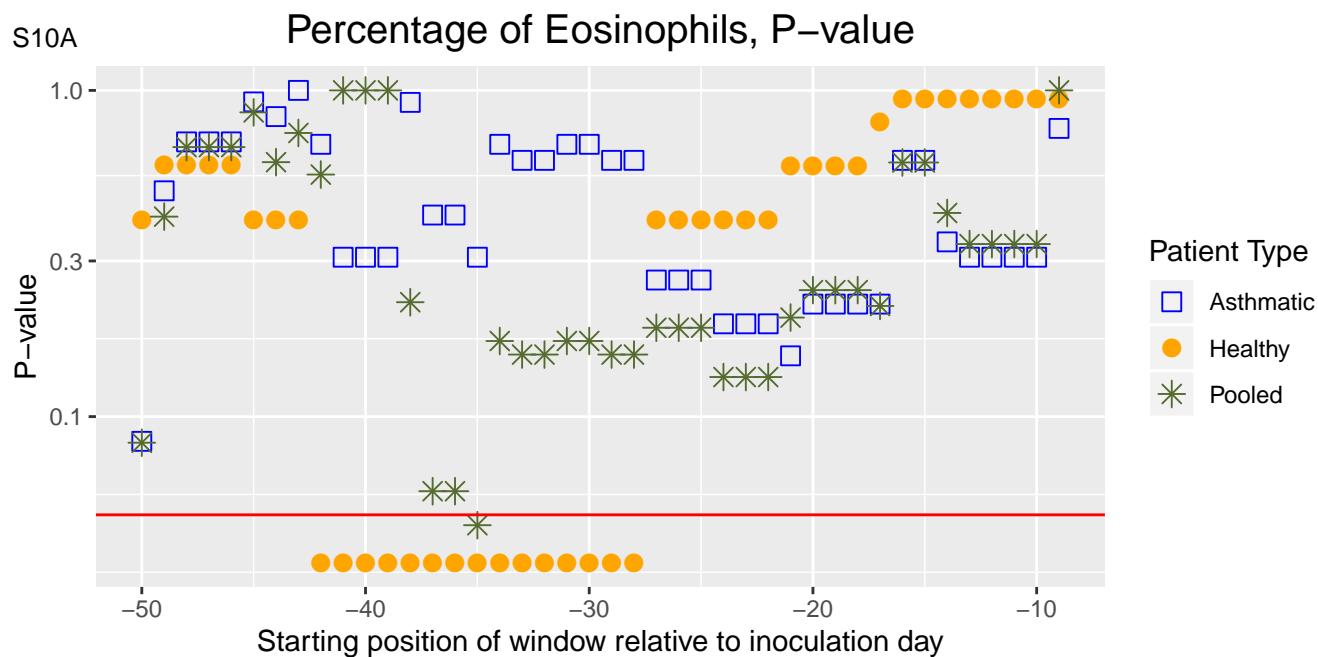


S9A IL-33, P-value



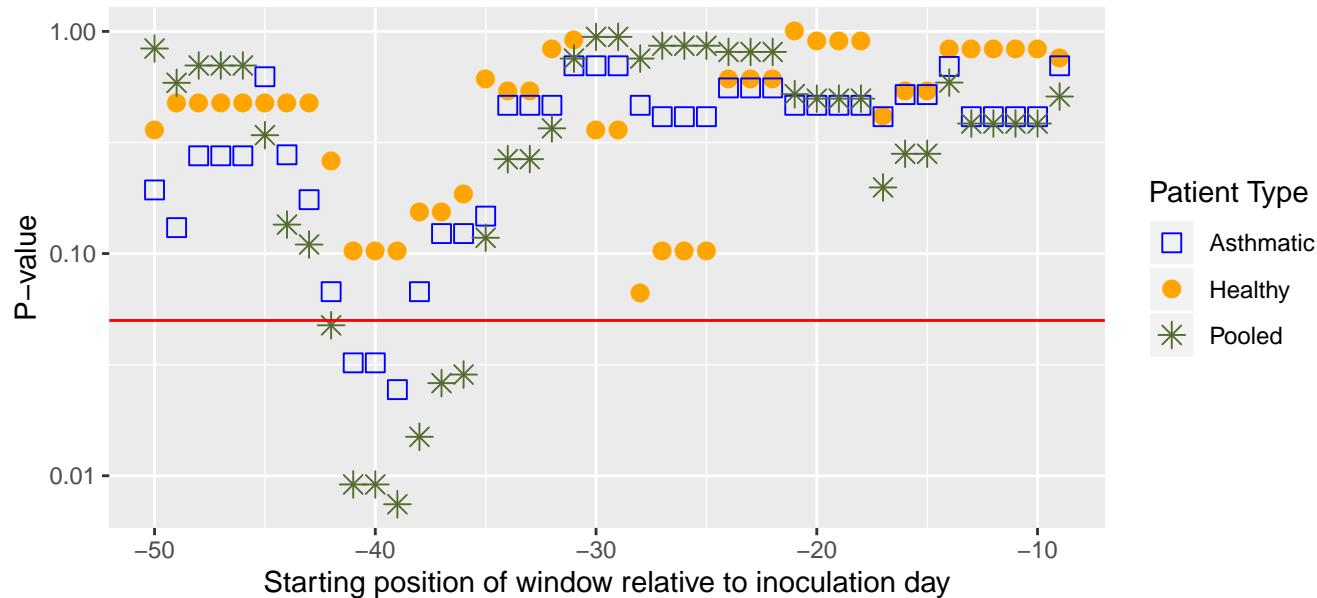
IL-33, area under ROC curve





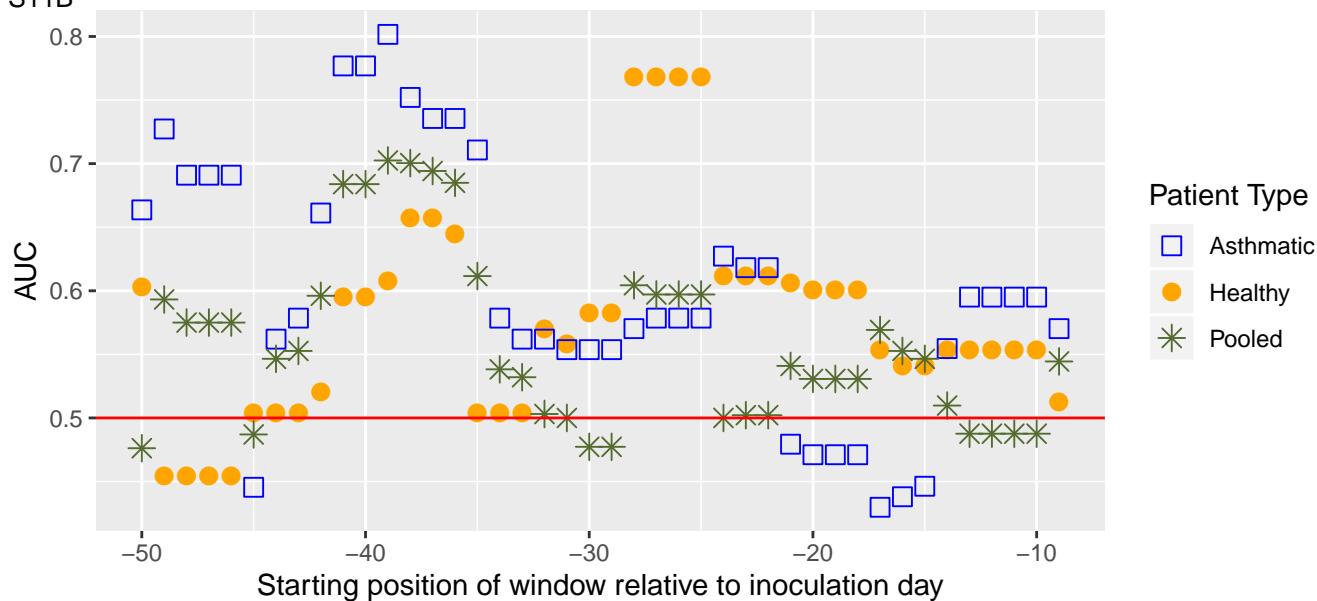
S11A

Percentage of Neutrophils, P-value



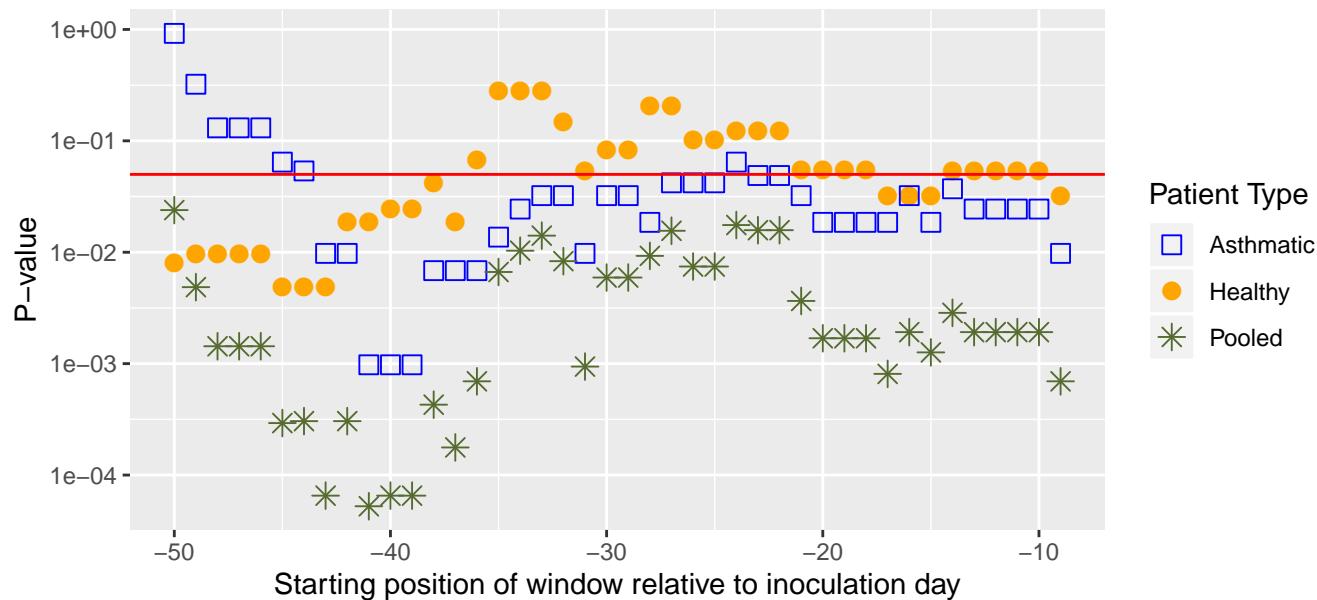
S11B

Percentage of Neutrophils, area under ROC curve



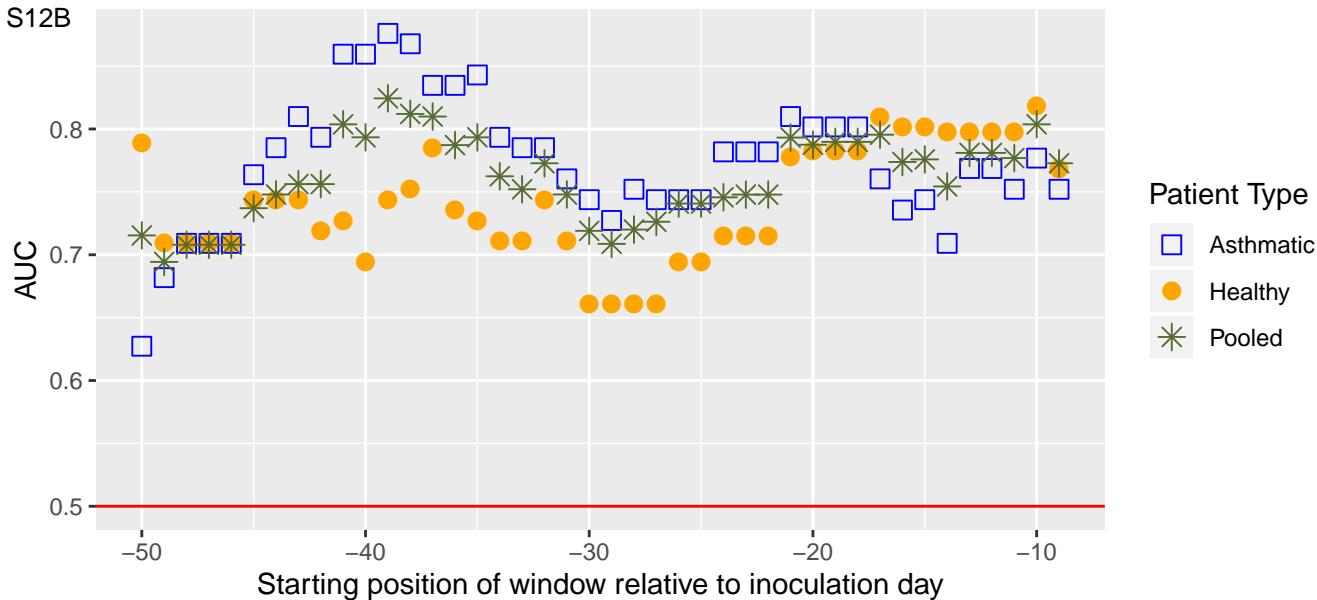
S12A

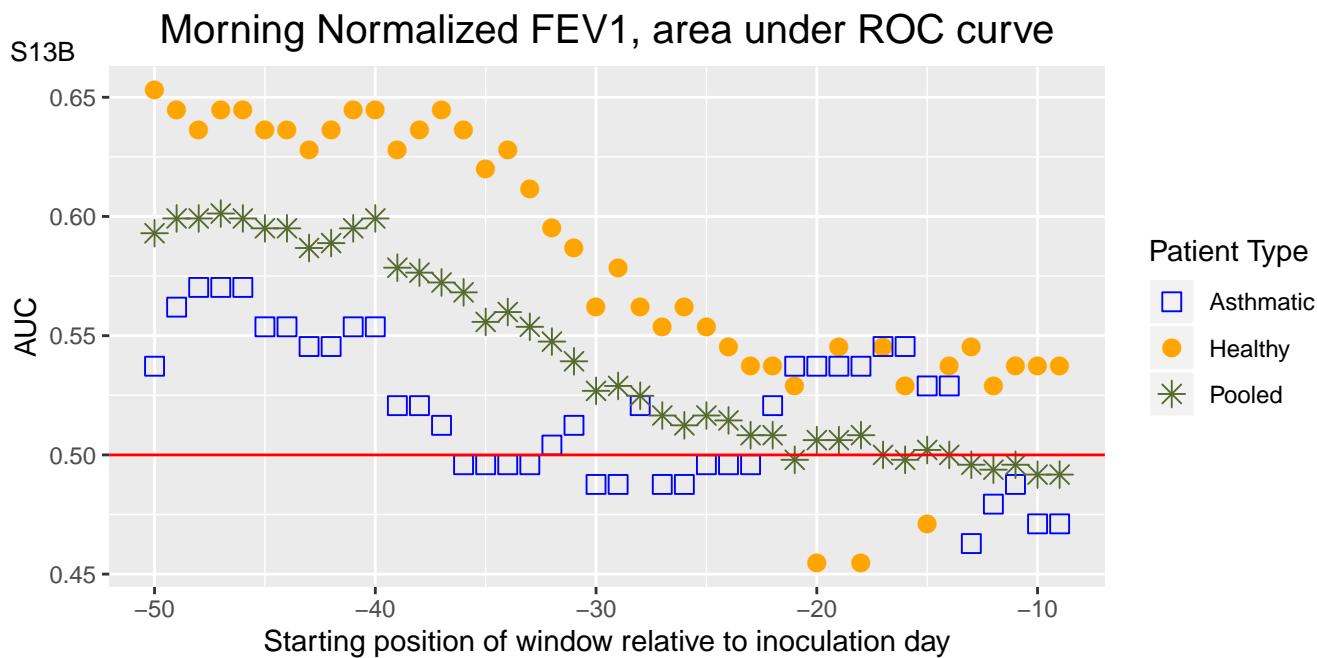
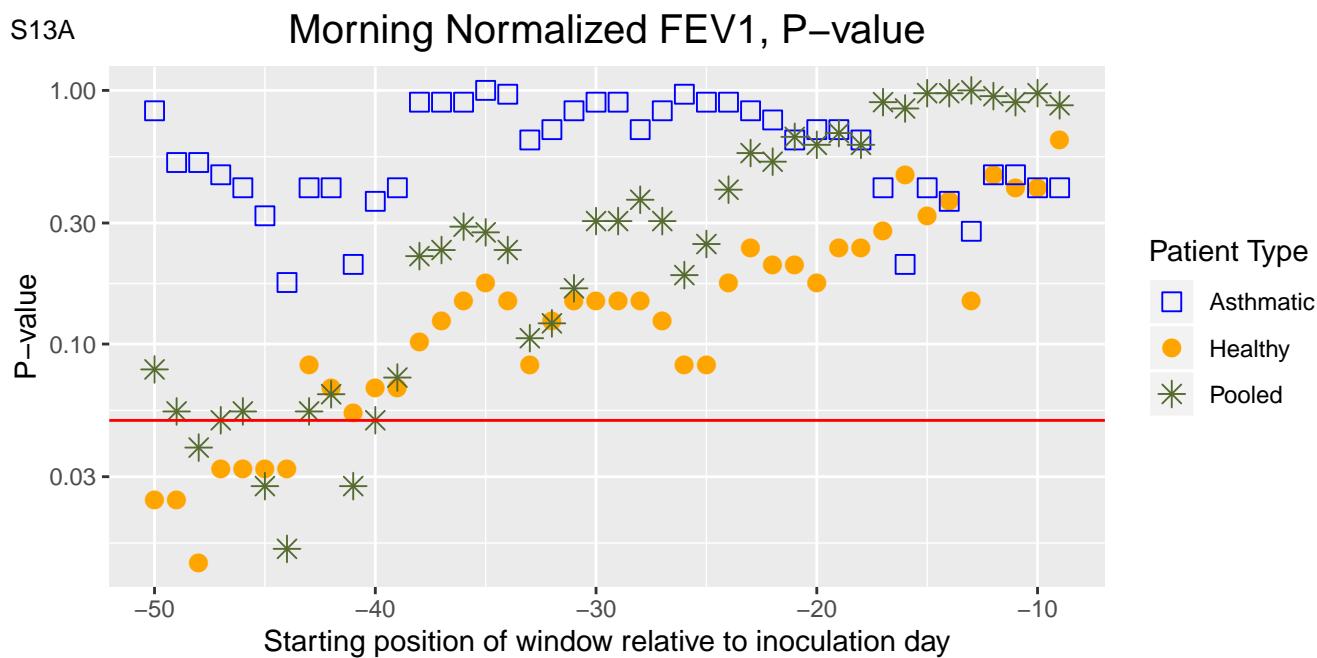
Cell density (10e6 per ml), P-value

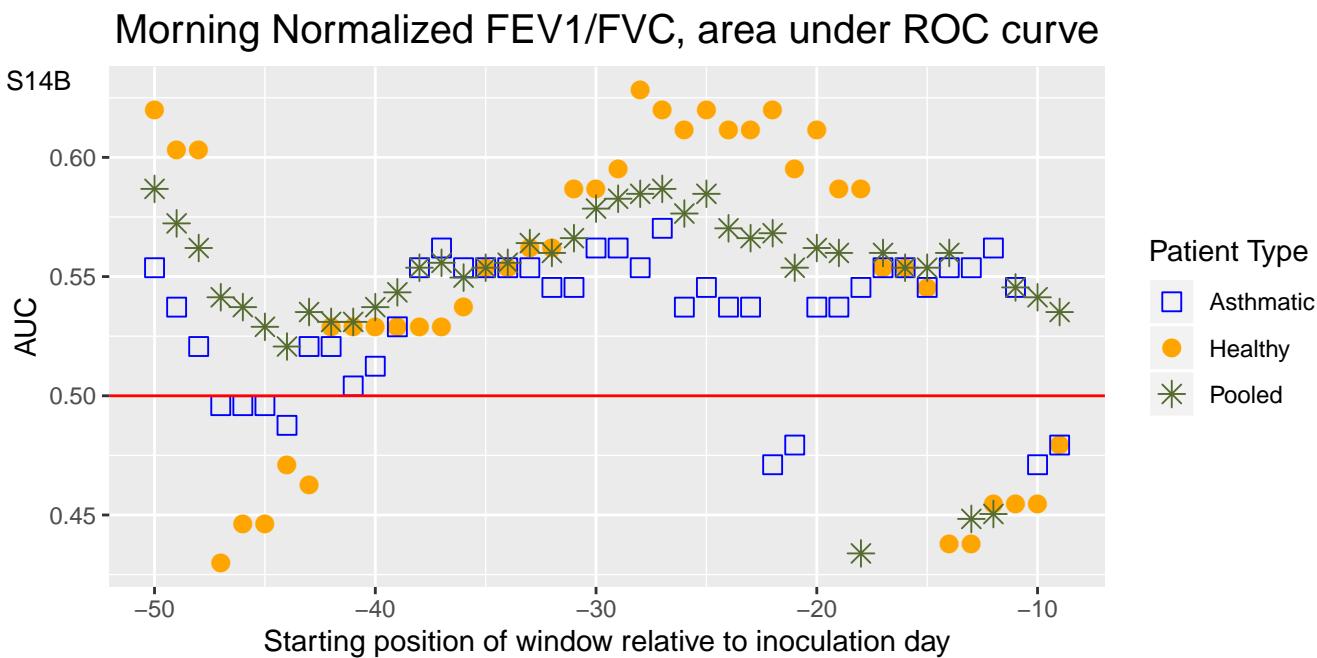
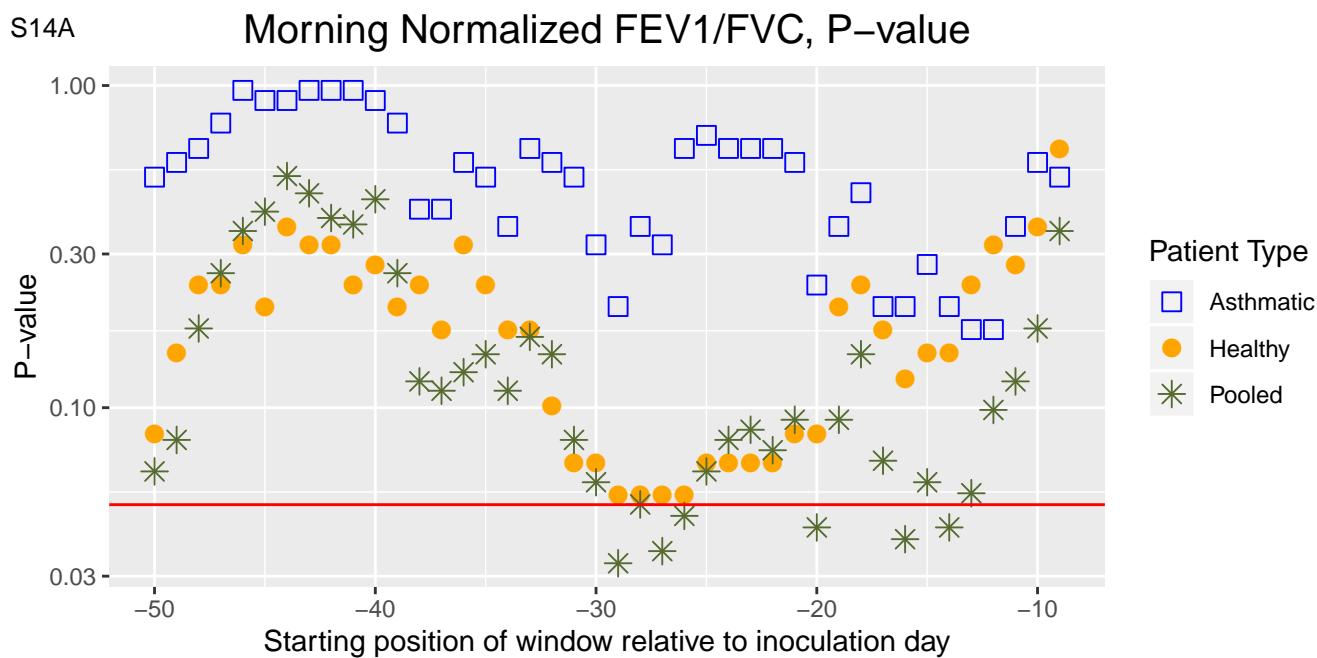


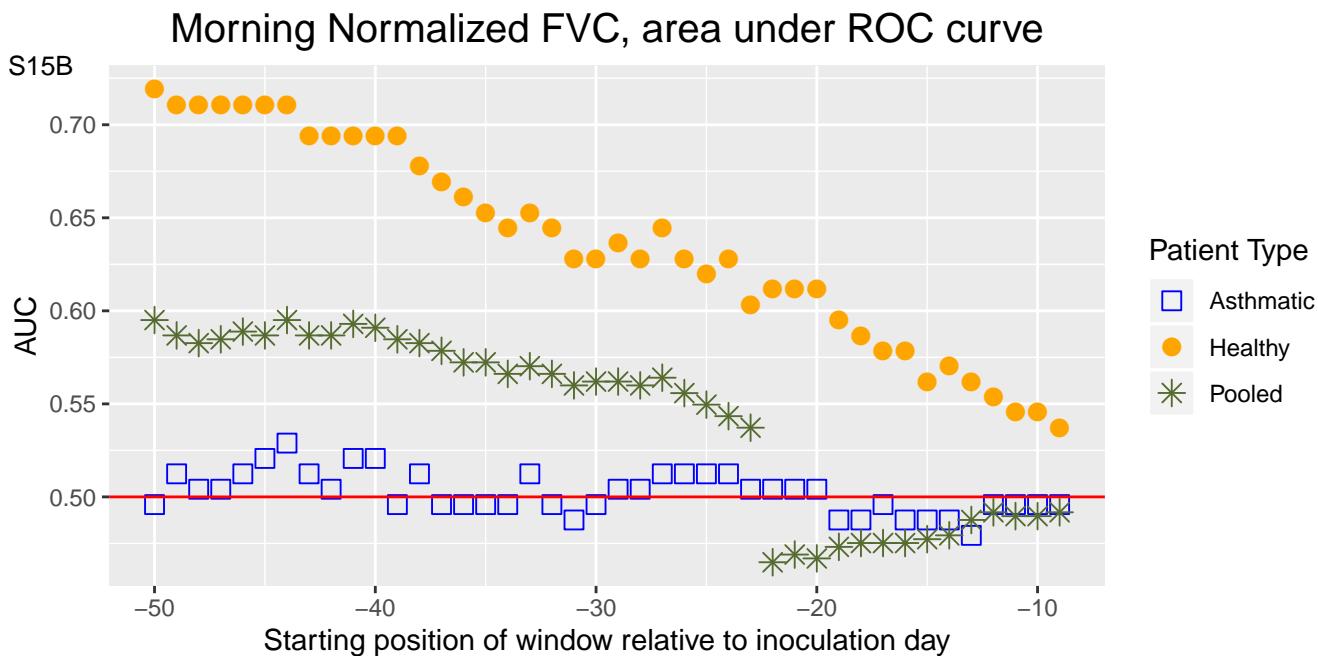
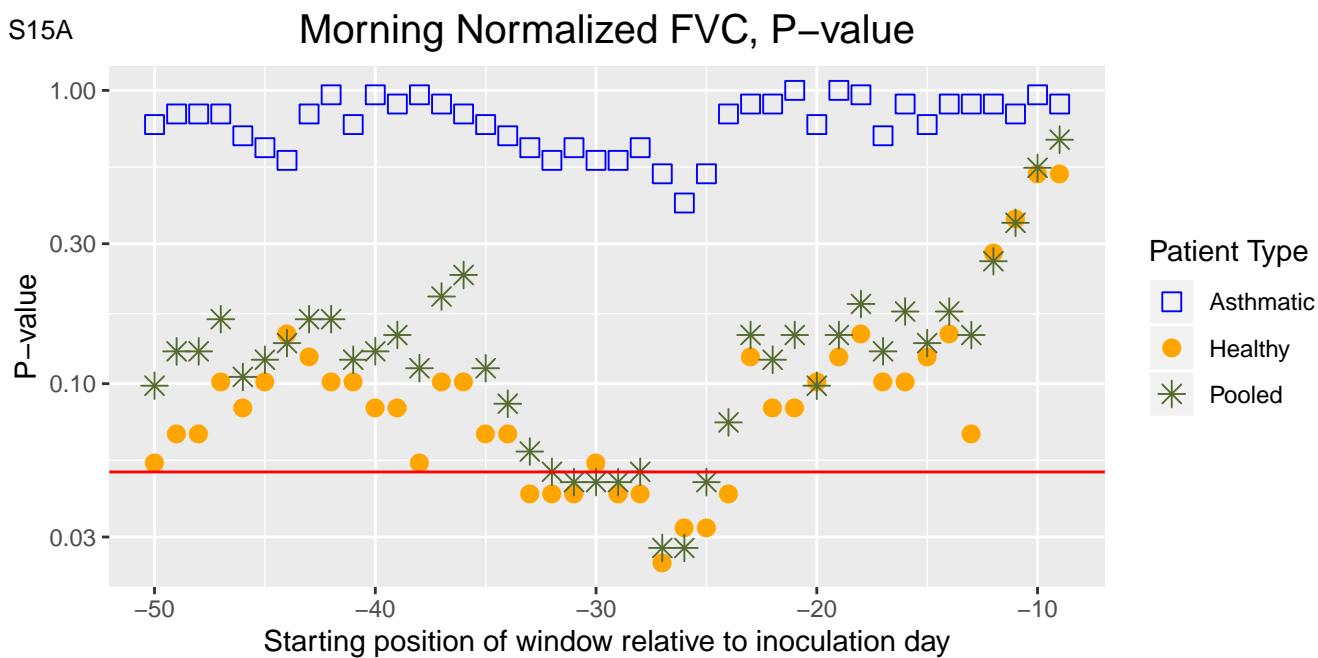
S12B

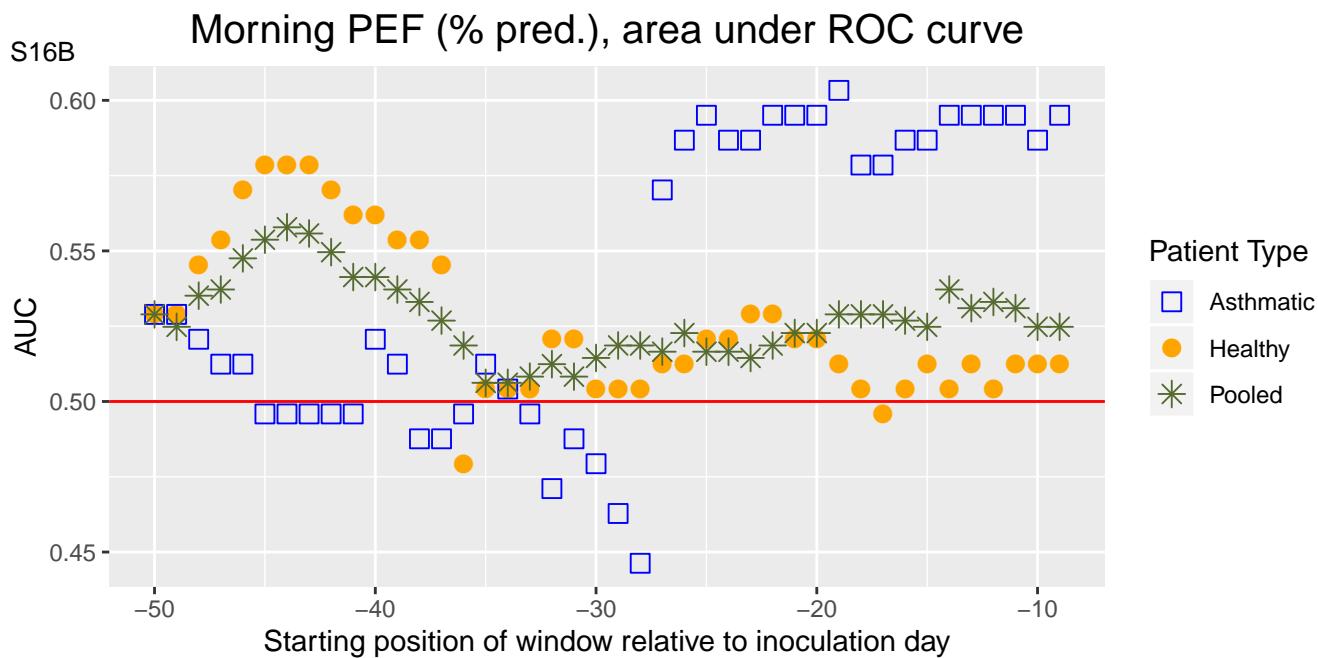
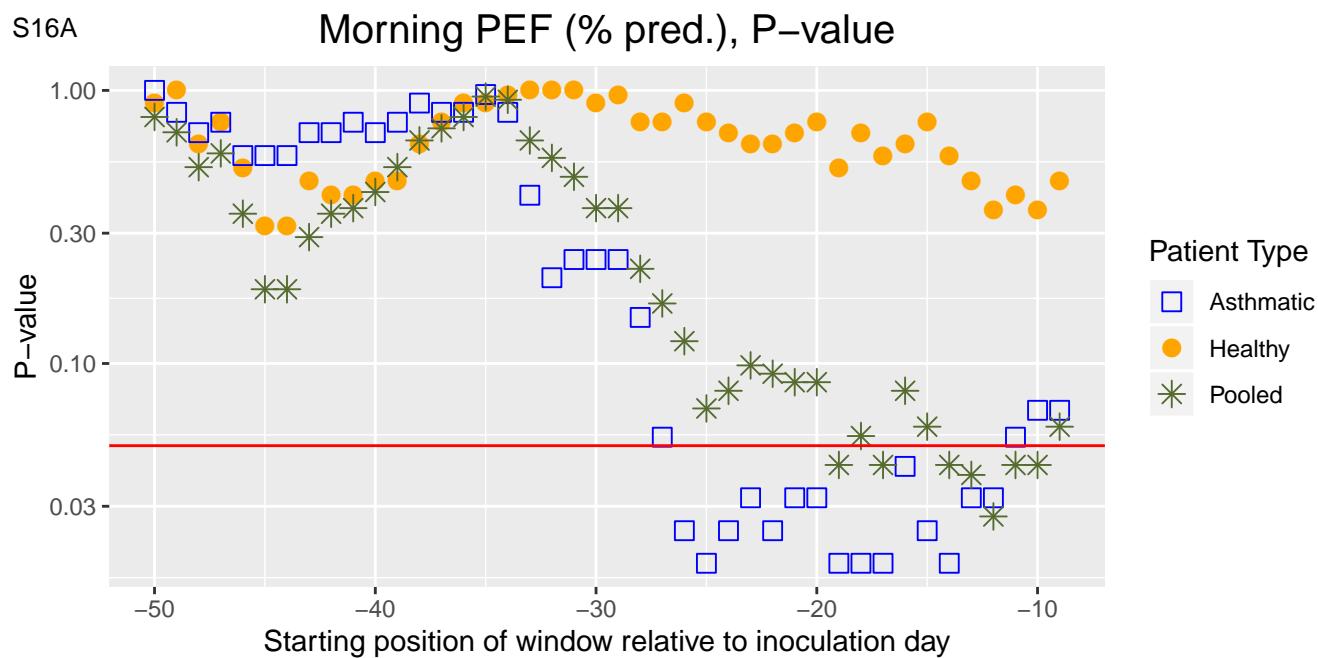
Cell density (10e6 per ml), area under ROC curve

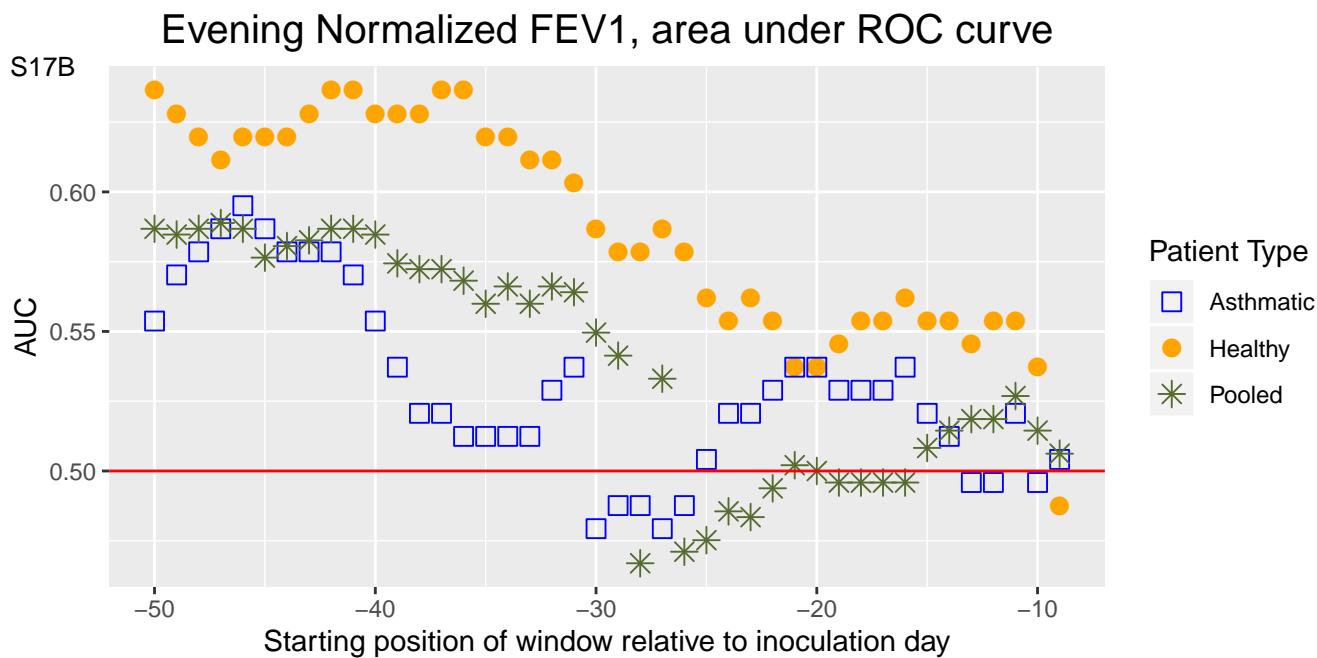
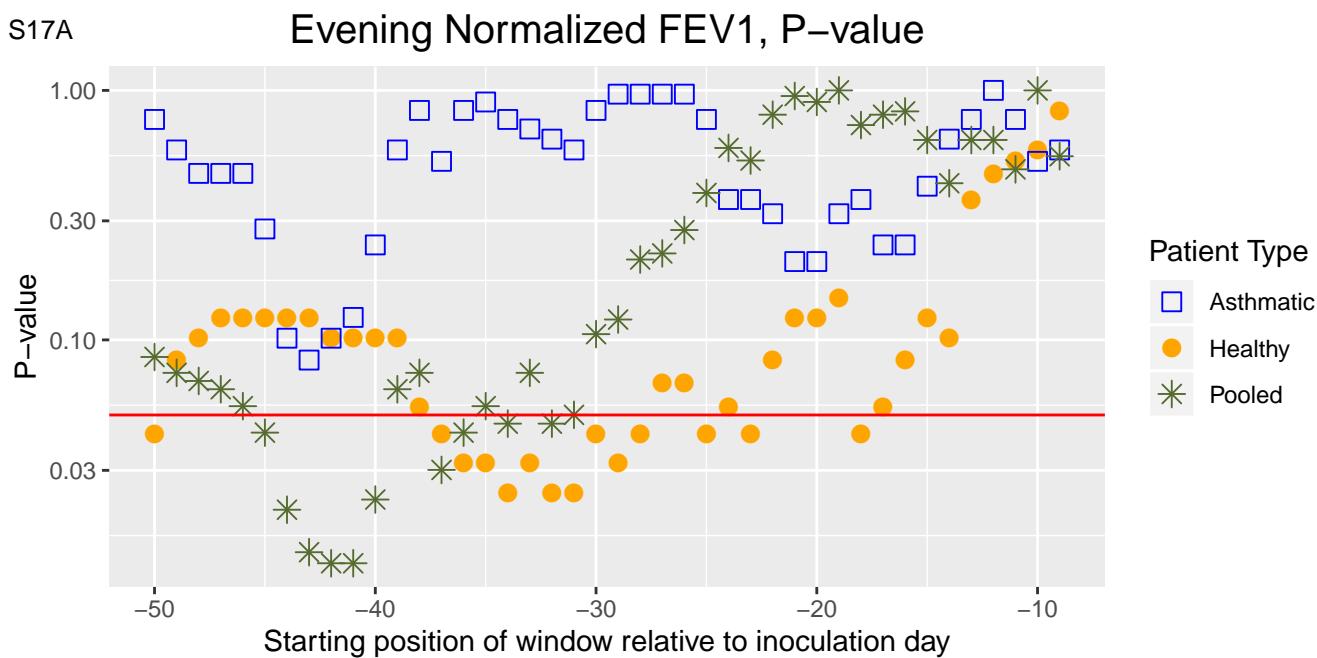






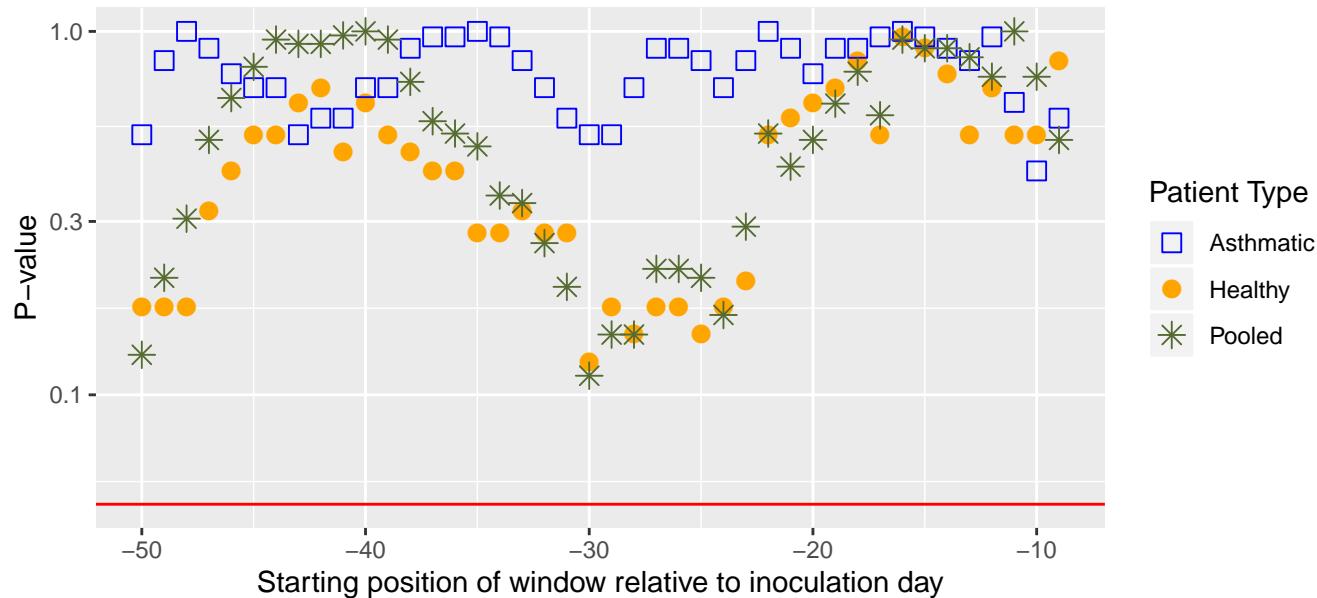






S18A

Evening Normalized FEV1/FVC, P-value



S18B

Evening Normalized FEV1/FVC, area under ROC curve

