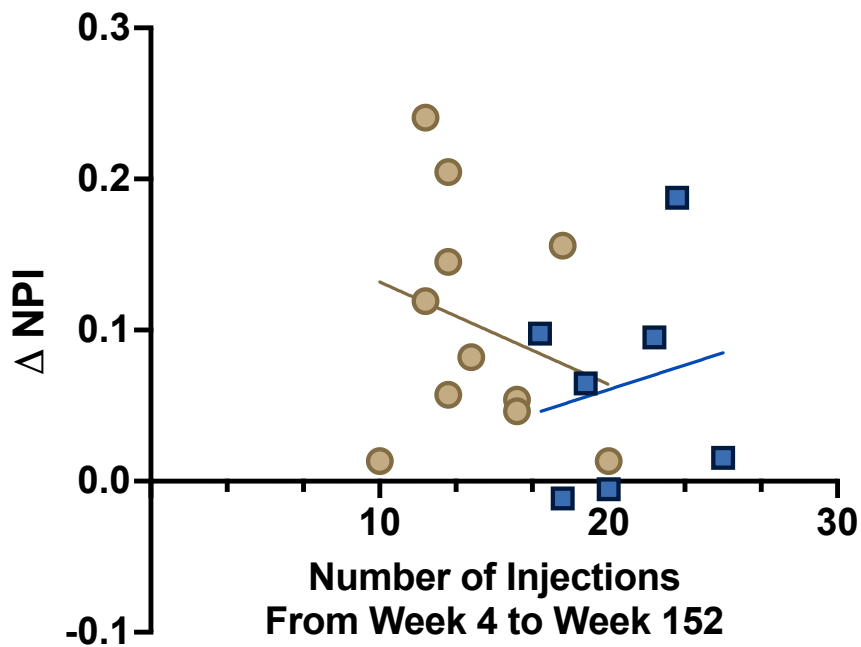**NPI x Injections**
q8 vs q16

NPI AUC x Injections
q8 vs q16

q8 (n = 7)
Y = 0.004867*X - 0.03675
R^2 = 0.03899
p = 0.6713

q16 (n = 11)
Y = -0.006777*X + 0.1996
R^2 = 0.06781
p = 0.4393

q8 (n = 7)
Y = -0.06383*X + 2.004
R^2 = 0.08871
p = 0.5165

q16 (n = 11)
Y = 0.07074*X - 0.1754
R^2 = 0.1489
p = 0.2412