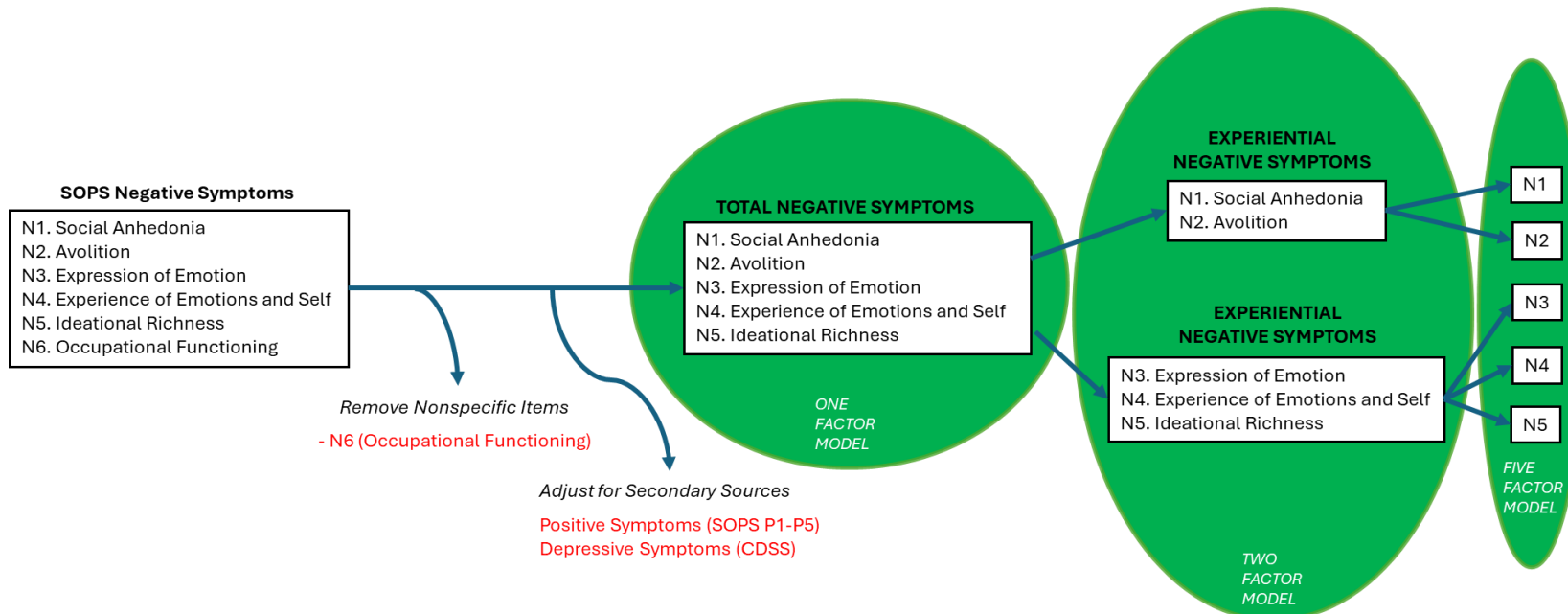
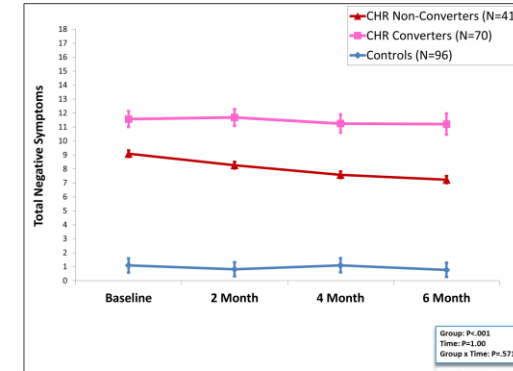
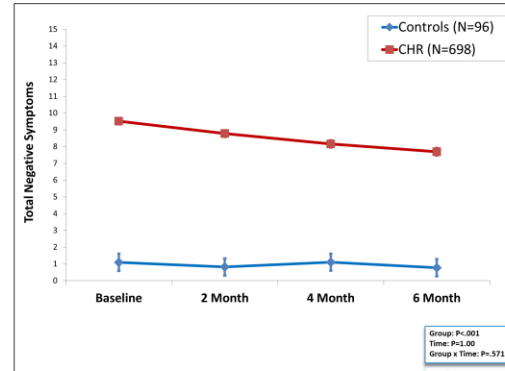


Utility of Negative Symptoms in Predicting Transition to Psychosis Among Individuals at Clinical High Risk

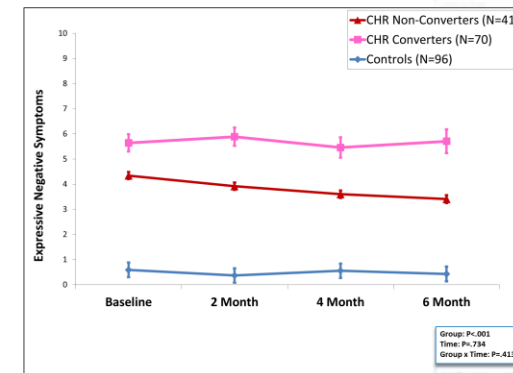
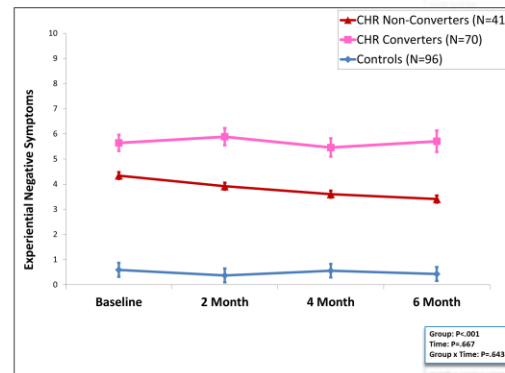
Mitchell Arnovitz, MD



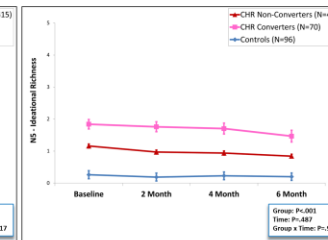
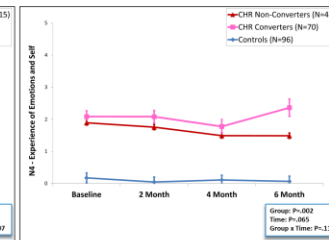
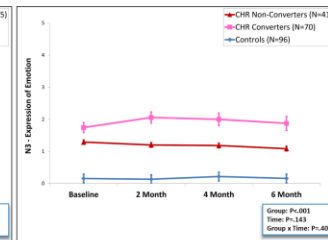
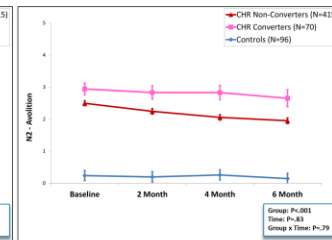
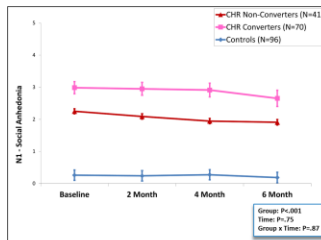
Total Negative Symptoms:



Experiential vs Expressive Negative Symptoms:



Individual Negative Symptoms:



Our findings reinforce the importance of negative symptoms in the prediction of psychosis in individuals considered to be at clinical high risk.

Given the need for early recognition and treatment of psychosis, the data support inclusion of negative symptoms in predictive algorithms.