

**Study Title:** Improving Accessibility and Personalization of Cognitive Remediation for Schizophrenia

**Clinicaltrials.gov:** NCT03576976

**Statistical Analysis**  
**Date of Approval:** 5/24/2018

## **Improving Accessibility and Personalization of Cognitive Remediation for Schizophrenia**

Statistical analyses for this project will focus on the comparison of proximal outcomes between Clinic and Hybrid delivery methods of Cognitive Remediation. There are two proximal outcomes: Treatment Satisfaction (primary) and Neurocognition (secondary).

Wilcoxon's rank sum test will be used to compare Clinic and Hybrid CR groups on treatment satisfaction at post-treatment and change on the average neurocognitive T score from baseline to post-treatment.