

Statistical Plan

1. Baseline data

Descriptive data on sample demographics, injury characteristics (e.g., GOS-E), and symptom and process measures (ESS, FSS, FOSQ, SEMSA, OTBQ) will be presented at M(SD) for continuous data and count (%) for categorical data.

2. Outcome Measures

Quantitative study outcome measures (e.g., ESS, FSS, FOSQ) will be presented at M(SD) for continuous data. Qualitative data (NEII) will be analyzed using thematic analysis and a constant comparative approach, with two team members independently reviewing transcripts and applying codes. Summary of recruitment, retention, and missingness on measures will be presented. Distributions of $\leq \pm 2.0$ for skewness and $\leq \pm 7.0$ for kurtosis will be considered sufficiently normal. Effect sizes for change scores on symptom measures will be measured using Cohen's d with correction for small sample sizes with 95% confidence intervals