

**Developing an Integrative, Recovery Based, Post-Acute COVID-19 Syndrome (PACS)
Psychotherapeutic Intervention, “PACS Coping and Recovery”**

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PI: Marianne Goodman MD

Co-I: Yosef Sokol PhD

Co-I: Emily Edwards PhD

Co-I: Brittany Stevenson PhD

All statistical analyses were conducted using the RStudio (version 4.4.2). Item-level missingness (< 0.5% item-level observations) was handled with participant-mean imputation. Little's (1988) missing completely at random (MCAR) test was not significant ($p > .05$) indicating that the data were missing at random. Paired-sample t-tests were used to examine changes in primary and secondary outcomes from pre- to post-treatment. Paired Wilcoxon tests were used when the Shapiro-Wilk test was significant ($p < .05$). The significance level was set at $p < .05$ for all analyses.