## Statistical Analysis Plan, Version [Version], as of [Date]

**Describe changes from last version and provide reason(s)**:[[1]](#endnote-1)

**Study Name**:[[2]](#endnote-2)

**Principal Investigator**:**[[3]](#endnote-3)**

**Research question**:[[4]](#endnote-4)

**Primary outcome**:[[5]](#endnote-5)

**Secondary outcomes**:[[6]](#endnote-6)

**Key upcoming dates**:[[7]](#endnote-7)

### Planned Analyses:[[8]](#endnote-8)



It is anticipated that these analyses will be completed by Click here to enter a date..

### Notes

The Statistical Analysis Plan will need to be revised in the event of:

* updates to the study data.
* deviations from the planned analyses during the analysis phase of the project.

Such changes will substantially lengthen timelines.

1. If this is a revision to a previous version of the analysis plan, describe the changes and provide reason(s). [↑](#endnote-ref-1)
2. Study name (include Project Number if available). [↑](#endnote-ref-2)
3. Principal investigator. [↑](#endnote-ref-3)
4. Research Question: Specify the question or hypothesis that is the focus of this statistical analysis plan. Be as precise as possible. [↑](#endnote-ref-4)
5. Specify the primary outcome variable (not the analysis or the question). [↑](#endnote-ref-5)
6. Consider specifying measurement tool, subscale, units of measurement, thresholds, etc. as appropriate. [↑](#endnote-ref-6)
7. List any upcoming deadlines for abstracts, posters, presentations, manuscript revisions, etc. \*Consultant to discuss how the completion of the analysis will fit into this timeline\* [↑](#endnote-ref-7)
8. Planned Analyses: List in order of priority. Consider specifying exposure, dependent and independent variables, variable names, statistical estimators and tests. Consider specifying tables of results. [↑](#endnote-ref-8)