A Super Cool Study

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Abstract

This study found some pretty cool results that have both high impact and important clinical implications. For example …

## Introduction

You can write your text using markdown.

Top level section headings use ##

Notice use of curly braces to label a section if you want to later cross-reference to it. #sec- is required as part of the label

### Sub-heading Demo

You can use sub-headings in your paper as well

### References

We can use cite relevant research in multiple formats. The two most common are:

* @marrero2019 concluded something.
* These are the conclusions[@marrero2019].

Article references are stored in a .bib file using betterbibtex (BBT) format. We create these references in Zotero collections.

Although we don’t do this regularly I think, if needed you can

Issue with Typst breaking on [“unnumbered references”](https://github.com/typst/typst/issues/1142)

Change number-sections: in YAML to TRUE to fix this (although that causes unwanted numbering!) - reference figures elsewhere using the @ symbol. Here is a reference to **?@fig-1**

## Methods

## Results

To add results that are not figures or tables, you will need to open the analysis objects you saved from these analyses. See lm.qmd as an example. Generally you will open csv files that contain tidied results. For example

NOTES:

* We should write a function that works with tidied coeffs tables and takes the row, column, and number of decimal places to make this code simpler.
* This table doesnt contain df. Need to add that to table when saving in lm

## Discussion