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 ##

### Sub-heading Demo

You can use sub-headings in your paper as well

### Symbols and Equations

You can use quarto inline or display math equations as needed. Quarto provides [details](https://quarto.org/docs/authoring/markdown-basics.html#equations) on the use of these equations.

For example and are two variables. And here is an important formula:

### Data Figures

Figures are also generally created in separate notebooks and embedded into your manuscript.

|  |
| --- |
| Figure 1: A Basic Barplot Figure |

Source: [Figure 1](https://jjcurtin.github.io/study_test/notebooks/fig1-preview.html#cell-fig-1)

### References

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

* Knuth (1984) concluded something.
* These are the conclusions(Knuth 1984).

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 reference figures elsewhere using the @ symbol. Here is a reference to [Figure 1](#fig-1)

## Methods

## Discussion

## References

Knuth, Donald E. 1984. “Literate Programming.” *Comput. J.* 27 (2): 97–111. <https://doi.org/10.1093/comjnl/27.2.97>.