Conclusion Guide: TOC#**3.5**

INTRODUCTION ¶

Introduce YOUR Experiment:

Explain blood pressure:

Explain systolic and diastolic: (Ref: http://www.heart.org/HEARTORG/Conditions/HighBloodPressure/AboutHighBloodPressure/Understanding-Blood-Pressure-Readings_UCM_301764_Article.jsp)

State your hypothesis

BP Manipulation ¶

Explain how blood pressure can be manipulated.

Explain how you manipulated blood pressure

Why would blood pressure that can be manipulated by fear/cold/stress ect. have evolved?

Data ¶

State your data: *use actual #'s. Ex: we saw an increase in BP from ## to ###.

Does your data support your hypothesis, explain:

Conclude about blood pressure and how it is indicative of overall health.
- Note your Base line BP
- What does it say about your health?

☐ Yes include references   ☐ Yes in needs to be typed   ☐ Yes you are awesome