Proposal Topic: I propose to investigate whether there is a relationship between Denver Health patient zipcodes and their breast health as documented by diagnosis with breast malignancies.

Data: I have access to 2667 subject/patient information made available to me in a de-identified Xcel spread sheet. Data points include:

* Randomly given ID
* Sex
* Preferred language
* Ethnicity
* First Race
* Postal Code
* Insurance
* Whether an ultrasound was conducted
* Date of biopsy
* What radiological or diagnostic procedure was done
* Diagnosis given
* Whether the diagnosis is malignant or benign

The data is in a spread sheet and will need to be wrangled to be used to prove the null hypothesis.

Null Hypothesis: There is no significant statistical relationship between breast health and the zip codes in which Denver Health patients live.

Alternative Hypothesis: There is a significant statistical relationship between breast health and the zip codes in which Denver Health patients live.