# Homework 2 - Submission 1

### **ECON 470**

### Baran Pasa

## Homework 2 Analysis

### Link to Github

### Part 0: Importing and cleaning the data

Data was imported for just the years 1996 and 2010 in order to make sure that cleaning could be done in a managebale setting.

TA Pablo Estrada's python code was used, and then modified to fit Baran's file structure.

### Part 2: Summarize the data:

First we created a line graph showing how many hospitals filed more than one report in the same year:

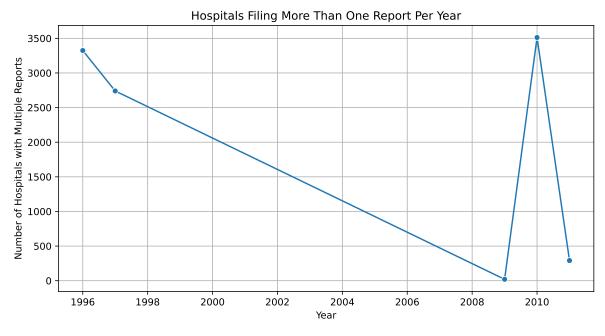
Total number of unique hospitals: 5

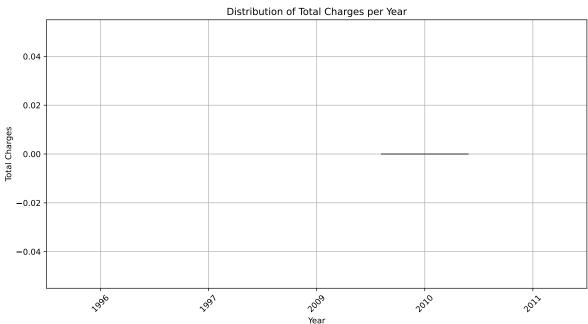
/opt/anaconda3/lib/python3.11/site-packages/seaborn/\_oldcore.py:1119: FutureWarning:

use\_inf\_as\_na option is deprecated and will be removed in a future version. Convert inf value

/opt/anaconda3/lib/python3.11/site-packages/seaborn/\_oldcore.py:1119: FutureWarning:

use\_inf\_as\_na option is deprecated and will be removed in a future version. Convert inf value





As you can see, there are currently lots of issues with the graphs.

Also, I am currently not able to get the right dataset for 2012 – reminder to ask about this in class.