PLEASE LABEL THE DATASETS. The previous ones I will ignore them at the moment, but the following, if from open prescribe , please take a screenshot, if from others, just leave a note.

For specific drugs I used all drug, generic as selection

|  |  |
| --- | --- |
| File name | What the hell is this |
| alendronic\_acid.csv |  |
| risedronate.csv |  |
| Etidronate.csv |  |
| Ibandronic\_acid.csv |  |
| clodronate.csv |  |
| strontium.csv |  |
| population\_over\_50.csv | Extracted from <https://www.ons.gov.uk/peoplepopulationandcommunity/populationandmigration/populationestimates/datasets/analysisofpopulationestimatestoolforuk> mainly extracting the the amount of ppl over 50 for both sexes |
| pop2.csv | Extracted from <https://www.ons.gov.uk/peoplepopulationandcommunity/populationandmigration/populationestimates/datasets/analysisofpopulationestimatestoolforuk>  The raw data for each age in 2022 in England |
| male\_population\_predict.csv and female\_population\_predict.csv | From enppvsumpop20.xls form <https://www.ons.gov.uk/peoplepopulationandcommunity/populationandmigration/populationestimates/datasets/analysisofpopulationestimatestoolforuk> (ie office of national statistics ) |