Data links of cancer and population growth

object: Explain the growth of cancer by comparing it to population and uses of cigrate

- you can first explain the causes of lung cancer(using the cigarettes dataset), the effect of cigarettes, the population using cigarettes and due the increase in cancer cases and death.

> use the following combination of the dataset: dataset: ftc-cigarettes dataset_cancer: Lung cancer , dataset_population

- on other hand, you can say the growth in lung cancer with the smoke and the population

All links

- https://www.worldometers.info/world-population/india-population/
- https://www.kaggle.com/datasets/sandragracenelson/indian-population-2011?select%3DIndPopAge0-6.2011.csv
- https://www.kaggle.com/code/yashsharmabharatpur/indian-population-eda#Loading-the-Dataset
- https://www.kaggle.com/code/yashsharmabharatpur/indian-population-eda#Checking-the-data-type-of-the-data
- https://www.kaggle.com/code/yashsharmabharatpur/indian-population-eda#Checking-the-data-type-of-the-data
- https://www.kaggle.com/datasets/4quant/soft-tissue-sarcoma?select%3Dstudy_list.csv
- https://www.kaggle.com/datasets/kaggleashwin/population-dataset
- https://www.kaggle.com/datasets/sandragracenelson/indian-population-2011
- https://www.kaggle.com/datasets/rsrishav/world-population?select%3D2023_population.csv
- https://www.kaggle.com/datasets/arslanali4343/world-cities-database-population-oct2022/code
- (https://www.kaggle.com/code/alihantabak/prostate-cancer-predictions-with-ml-and-dl-methods
- https://www.kaggle.com/code/neisha/heart-disease-prediction-using-logistic-regression
- https://www.kaggle.com/datasets/mysarahmadbhat/lung-cancer
- https://www.kaggle.com/datasets/speegled/ftc-cigarettes
- https://www.kaggle.com/datasets/nancyalaswad90/lung-cancer

- https://www.kaggle.com/datasets/rsrishav/world-population