

1. Patients Classification of Heart Disease

As a result of this machine learning model, Doctors will be able to classify patients' heart failure symptoms according to the severity of their self-report symptoms.

Dataset

<https://archive.ics.uci.edu/ml/datasets/heart+disease>

2. Detecting abnormal heartbeat and heart disease from ECGs

Cardiologists use the ElectroCardioGram for diagnosing diseases and anomalies of the heart.

Dataset

<https://www.physionet.org/content/mitdb/1.0.0/>

<https://www.physionet.org/content/ptbdb/1.0.0/>

3. Coffee Domestic Consumption

We will discover which state has the best appetite for freshly brewed coffee by comparing the most popular coffee drinks in each state.

Dataset

https://www.ico.org/new_historical.asp