

WORKING WITH DATASETS

UNDERSTANDING THE DATASETS

DATE	30th October 2022
TEAM ID	PNT2022TMID14797
PROJECT NAME	Visualizing and Predicting Heart Diseases with an Interactive DashBoard
MAXIMUM MARKS	4 marks

The data can be downloaded from the following:

<https://www.kaggle.com/datasets/rishidamarla/heart-disease-prediction>

The database contains of 14 fields. The "goal" field refers to the presence of heart disease in the patient. It is integer valued from 0 (no presence) to 4.

The data dictionary is as follows:

S.NO	FIELD NAME
1	AGE
2	SEX
3	CHEST PAIN TYPE
4	BP
5	CHOLESTROL
6	FBS OVER 120
7	EKG RESULTS
8	MAX HR
9	EXERCISE ANGINA
10	ST DEPRESSION
11	SLOPE OF ST

12	NUMBER OF VESSEL FLURO
13	THALLIUM
14	HEART DISEASE