

Topic / Dataset: Cardiovascular Disease Prediction

Table: List of datasets (ROW 0 - EXAMPLE ROW)

No	Year: Dataset Short Name	Dataset Full Name	Dataset Link	Comment
0	2023: ABC	Absolute Branch Dataset	Link1	The dataset was downloaded and stored shared drive
1	2020	Heart Attack Analysis & Prediction Dataset	Link	The dataset was downloaded and stored shared drive
2	HDP	Heart Disease Prediction	Link	The dataset was downloaded and stored shared drive
3	2019	A database for using machine learning and data mining techniques for coronary artery disease diagnosis	Link	The dataset was downloaded and stored shared drive
4	2015	Cardiovascular Disease dataset	Link	The dataset was downloaded and stored shared drive
5	HFCR20 20	heart_failure_clinical_records_dataset	Link	The dataset was downloaded and stored shared drive
6	HFPD	Heart Failure Prediction Dataset	Link	The dataset was downloaded and stored shared drive
7	HDCD	Heart Disease Classification Dataset	Link	The dataset was downloaded and stored shared drive
8	2019: HDD	Heart Disease Deaths	Link	The dataset was downloaded and stored shared drive
9	2023	Rates and Trends in Coronary Heart Disease and Stroke Mortality Data Among US Adults (35+) by	Link	The data set size is high so the data set is not shared in drive but the link is given here.

		County – 1999-2018		
10	2022: HAD	Heart Attack Dataset	Link	The dataset was downloaded and stored shared drive
11	2022	Risk Factors for Cardiovascular Heart Disease	Link	The dataset was downloaded and stored shared drive
12	2021	Framingham heart study dataset	Link	The dataset was downloaded and stored shared drive
13	2023: HDS	Heart Disease Statlog	Link	The dataset was downloaded and stored shared drive
14	2023	heart disease example dataset	Link	The dataset was downloaded and stored shared drive
15	2020	Prediction of Heart Disease using Machine Learning	Link	The dataset was downloaded and stored shared drive
16	CAD	Analysis of Coronary Artery Disease Risk Factors	Link	
17	FCHD	Framingham_CHD_preprocessed_data	Link	The dataset was downloaded and stored shared drive