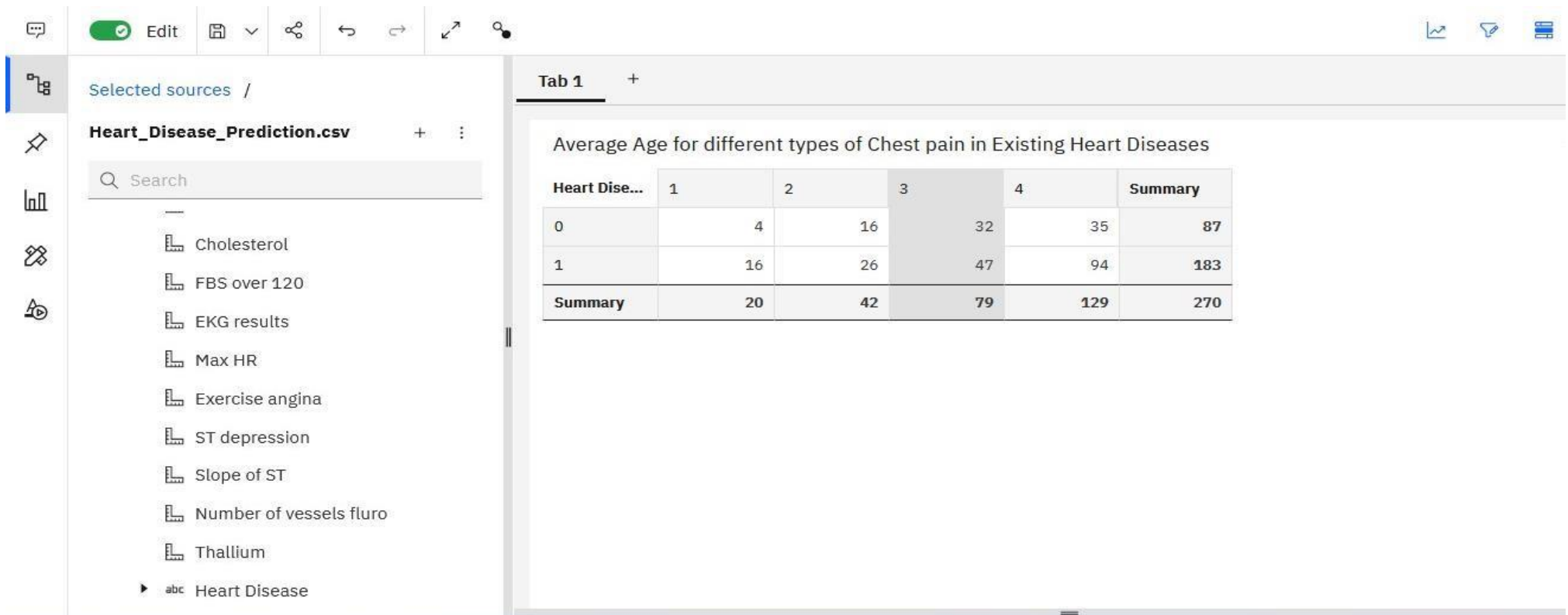


Team ID: PNT2022TMID29081

Project Name: Visualising and predicting heart disease with an interactive dashboard

Average Age for different types of Chest pain in Existing Heart Diseases



The screenshot displays a data visualization dashboard. On the left, a sidebar titled "Selected sources /" lists various data sources under the file "Heart_Disease_Prediction.csv". The sources include Cholesterol, FBS over 120, EKG results, Max HR, Exercise angina, ST depression, Slope of ST, Number of vessels fluoro, Thallium, and a folder named "abc Heart Disease". The main area shows "Tab 1" with a table titled "Average Age for different types of Chest pain in Existing Heart Diseases". The table has columns for "Heart Dise...", "1", "2", "3", "4", and "Summary". The data rows are indexed 0, 1, and a Summary row. The values in the table are as follows:

Heart Dise...	1	2	3	4	Summary
0	4	16	32	35	87
1	16	26	47	94	183
Summary	20	42	79	129	270