

DATE	11 th November 2022
TEAM – ID	PNT2022TMID05795
PROJECT-NAME	Visualizing And Predicting Heart Diseases With An Interactive Dash Board

Average Age For Different Types Of Chest Pain In Existing Heart Diseases

The screenshot displays the IBM Cognos Analytics interface. The main content area shows a pivot table titled "Heart Disease for Chest pain type and Sex". The table has columns for "Heart Disease", "1", "2", "3", "4", and "Summary". The rows are labeled "0", "1", and "Summary".

Heart Disease	1	2	3	4	Summary
0	1	2	2	2	2
1	2	2	2	2	2
Summary	2	2	2	2	2

The left sidebar shows the "Selected sources" section with a search bar and a list of fields including "Age", "Sex", "Chest pain type", "BP", "Cholesterol", "FBS over 120", "EKG results", "Max HR", "Exercise angina", "ST depression", "Slope of ST", "Number of vessels fluoro", "Thallium", and "Heart Disease". The right sidebar shows the "Columns" section with "Chest pain type" and "Sex" selected, and the "Rows" section with "Heart Disease" selected. The "Values" section is empty, and the "Local filters" section is also empty.