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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 shows a data visualization tool interface. On the left, a sidebar lists the data source 'Heart_Disease_Prediction.csv' and its fields: Age, Sex, Chest pain type, BP, Cholesterol, FBS over 120, EKG results, Max HR, Exercise angina, ST depression, Slope of ST, Number of vessels fluro, Thallium, and Heart Disease. The main area displays a pivot table titled 'Heart Disease for Chest pain type and Sex'. The table has columns for Heart Disease (0, 1, Summary), Chest pain type (1, 2, 3, 4), and a Summary column. The data is as follows:

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