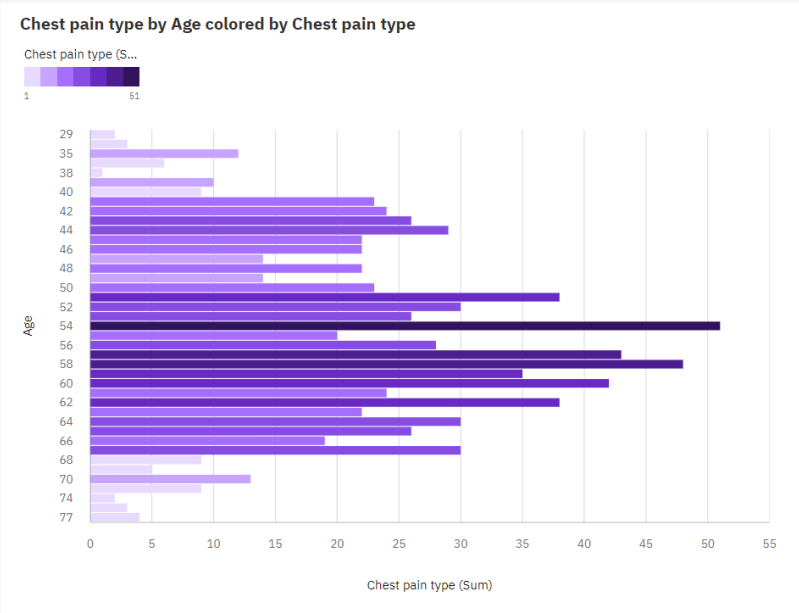


WORKING WITH DATASET

DATE	30.10.2022	
TEAM ID	PNT2022TMID20513	
PROJECT NAME	VISUALIZING AND PREDICTING HEART DISEASE WITH AN INTERACTIVE DASHBOARD	

Exploration of dataset

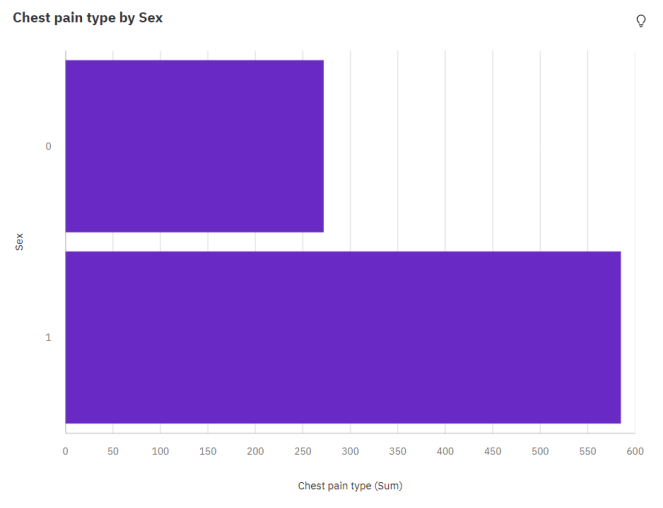


Details

Over all **ages**, the sum of **Chest pain type** is 857.

For **Chest pain type**, the most significant values of **Age** are 54 and 58, whose respective **Chest pain type** values add up to 99, or 11.6 % of the total.

Chest pain type ranges from 1, when **Age** is 38, to 51, when **Age** is 54.



Details

Over all **sexes**, the sum of **Chest pain type** is 857.

Chest pain type ranges from 272, when **Sex** is 0, to 585, when **Sex** is 1.