

**Project Development
Phase Delivery of
Sprint-3**

Team ID	PNT2022TMID2
	Visualizing And Predicting Heart Diseases With An

Project Development Phase:

sprint1

Data
Collection
Data
Preparation

sprint2

Data Exploration

sprint3

Dashboard Creation

sprint4

Report
Creation
Story
Creation

prediction
n

TEAM ID: PNT2022TMID24011

Sprint 3

DASHBOARD CREATION

- Average Age for different Chest Pain Types Average Max heart beats achieved during Chest Pain
- Resting Blood Pressure variation with Age
- Effect of Existing Heart Diseases on Average Max Heart beats Achieved
- Average age for Chest pain type with existing heart disease
- Serum Cholesterol levels vs Age plot
- Effect of Existing heart disease on Fasting Blood Sugar



