Acceptance Testing
UAT Design

Date	19 September 2022
Team ID	PNT2022TMID28916
Project Name	Project - Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	2 Marks

Test Scenario 1

Project Name : Visualizing and Predicting Heart Diseases with an Interactive Dash Board	**Iteration No: I**
Module Name: Login	**Testing Dates :11-11-2022**
Module Number :1	**Raised by/Reported by: Harini**
Database Name : mydb	

Test Scenario ID: 1

Test Scenario Summary: As user enters the correct username and password in goes for prediction page.

Testing Steps	Value	Expected Results	Actual Results	Passed / Failed
1	Username: Jenefa Password: heart	Login Successfully …Welcome Jenefa	Login Successfully …Welcome Jenefa	passed
2	Username: Srishti Password: heart	Login Successfully …Welcome Srishti	Login Successfully …Welcome Jenefa	Passed
3	Username: Aswini Password: heart	Login Successfully …Welcome Aswini	Invalid username or Password	Failed

Test Scenario 2

Project Name : Visualizing and Predicting Heart Diseases with an Interactive Dash Board	Iteration No: II
Module Name: Signup	Testing Dates :11-11-2022
Module Number :2	Raised by/Reported by: Harini
Database Name : mydb	

Test Scenario ID: 2

Test Scenario Summary: As user enters the correct username and password value added to database

Testing Steps	Value	Expected Results	Actual Results	Passed / Failed
1	Username: Kavya Password: blood	Values added to databases	Values added to databases	passed
2	Username: Varshini Password: info	Values added to databases	Values added to databases	Passed
3	Username: Kavya Password: heart	Values added to databases	Values added to databases	Failed

Test Scenario 3

Project Name : Visualizing and Predicting Heart Diseases with an Interactive Dash Board	Iteration No:III		
Module Name: prediction Page	Testing Dates :11-11-2022		
Module Number :3	Raised by/Reported by: Jessica		
Database Name : mydb			
Test Scenario ID: 3			
Test Scenario Summary: when your enters values in prediction page ,it predicts either Presence or Absence			
Testing Steps	Value	Expected Results	Actual Results	Passed / Failed
1	Age-70 Sex-1 Chest Pain-4 BP-130 Cholesterol-322 FBS over-0 EKG result-2 Max HR-109 Exercise-0 Slope of ST-2 Number of major vessels-3 Thallium-3	presence	presence	passed
2	Age-67 Sex-0 Chest Pain-4 BP-130 Cholesterol-564 FBS over-0 EKG result-2 Max HR-160	Absence	Absence	passed

	Exercise-0 Slope of ST-2 Number of major vessels-0 Thallium-7			