

**Acceptance Testing
UAT Execution & Report Submission**

Date	03 November 2022
Team ID	PNT2022TMID19938
Project Name	Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation
Maximum Marks	

1. Purpose of Document

The purpose of this document is to briefly explain the test coverage and open issues of the Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation project at the time of therelease to User Acceptance Testing (UAT).

2. Defect Analysis

This report shows the number of resolved or closed bugs at each severity level, and how they were resolved

Resolution	Severity 1	Severity 2	Severity 3	Severity 4	Subtotal
By Design	7	4	2	3	16
Duplicate	1	2	2	2	7
External	2	3	0	1	6
Fixed	8	1	4	8	21
Not Reproduced	0	0	1	0	1
Skipped	0	1	1	1	3
Won't Fix	0	5	2	1	8
Totals	18	16	13	16	63

3. Test Case Analysis

This report shows the number of test cases that have passed, failed, and untested

Section	Total Cases	Not Tested	Fail	Pas s
Home page	3	0	3	3
Information page	6	1	1	5

Predict page	2	0	0	2
Final Report Output	4	0	0	4
Version Control	2	0	0	2