HEART DISEASE DIAGNOSTIC ANALYSIS
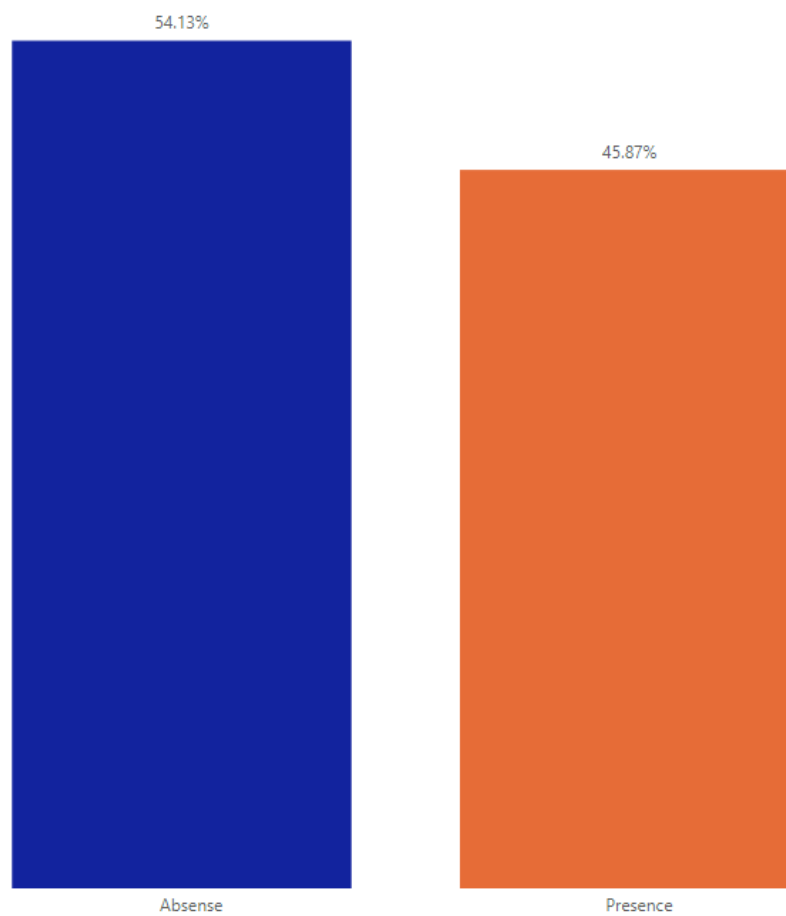
Wireframe Document

DOCUMENT VERSION CONTROL

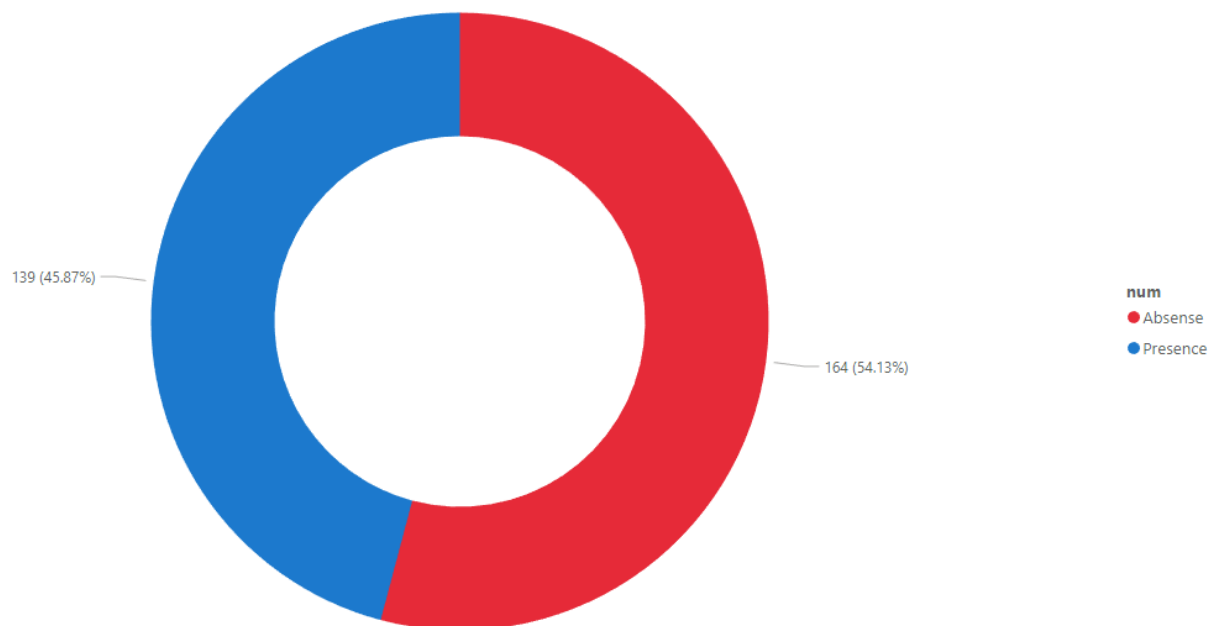| Date Issue	Version	Description	Author
24/02/2023	1	Initial Wireframe – V 1.0	Abdul Jaweed
02/04/2023	2	Final Wireframe – V 2.0	Abdul Jaweed Masna Ashraf Shaziya Shaikh

HEART DISEASE GENDER PERCENTAGE
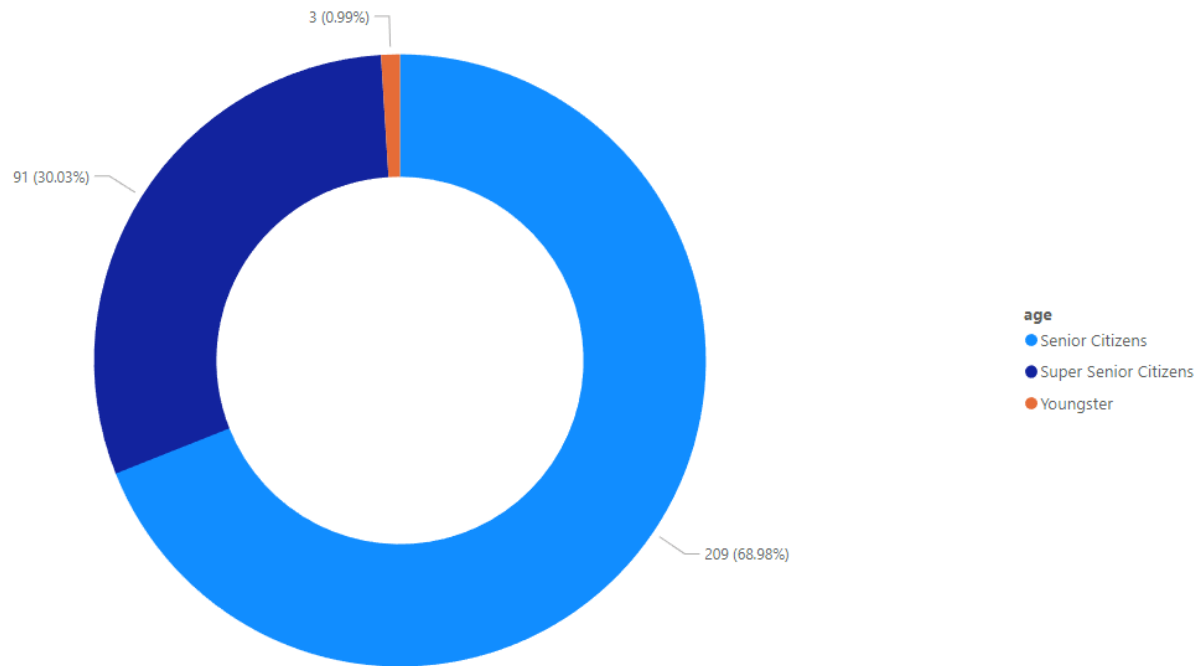
HEART DISEASE GENDER COUNT

EXERCISE INDUCED ANGINA

EXERCISE INDUCED ANGINA

139 (45.87%)

164 (54.13%)

num
- Absense
- Presence

CHEST PAIN VS AGE

CHEST PAIN VS AGE

3 (0.99%)

91 (30.03%)

209 (68.98%)

age
- Senior Citizens
- Super Senior Citizens
- Youngster

SLOPE : NORMAL TRACE DURING EXCERCISE
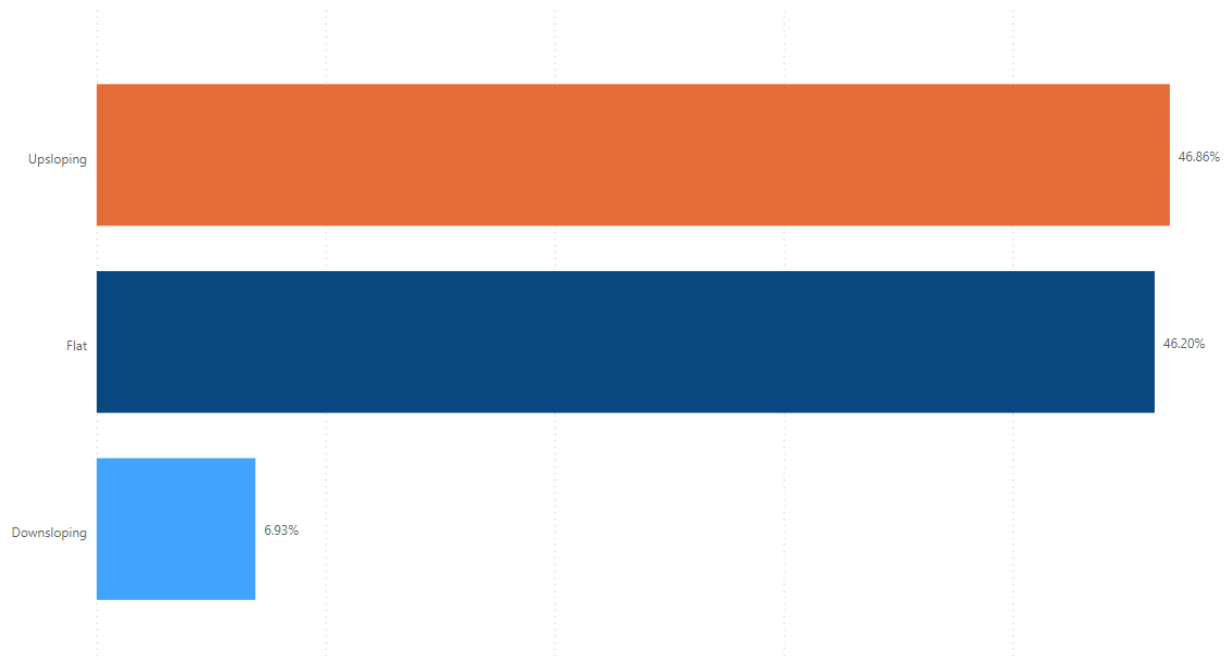
CHEST PAIN VS GENDER

| CHEST PAIN VS GENDER
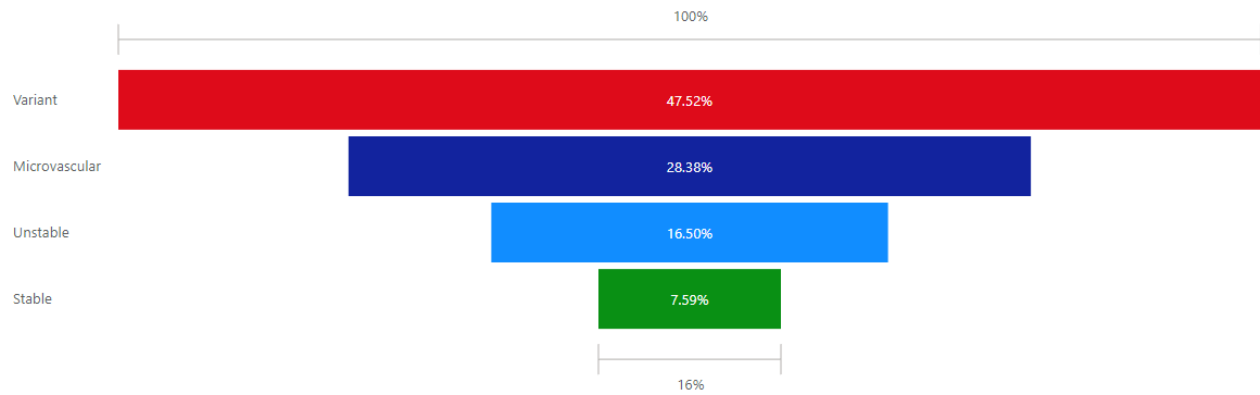
A BLOOD DISORDER CALLED THALASSEMIA
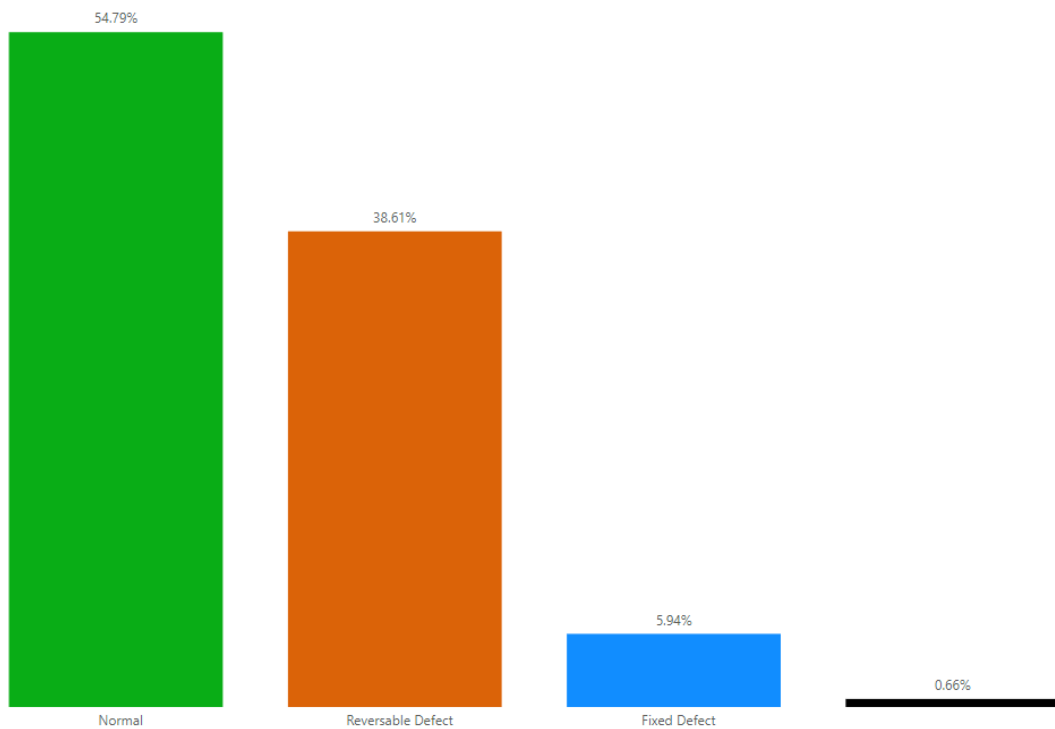
HEART DISEASE DIAGNOSTIC DASHBOARD