				Date	15-Nov-22								
				Team ID	PNT2022TMID43448	1							
				Project Name	Project - Deep Learning Fundus Image Analysis for early Detection of diabetic Retinopathy								
				Maximum Marks	4 marks	1							
Test case ID	Feature Type	Componen	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Statu	Commnets	TC for Automation(Y/N)	BUG ID	Executed By
Registration_page _TC_003	Functional	Registerati on page	Verify User should able to register with security question		1.Go to registeration page and click register button 2 In register page ,enter the credentials with security questions	Name:xxx Email id:xxx@gmail.com phone no:9876543210 location yyyy security ques:dog password:aaaa	Should able to register with security questions	Working as expected	Pass				Sudharsanan Ramesh Sanjeevimoorthi
Forgot_password_ TC_OO1	Functional	Login Page	Verify whether user able to access forgot password page	The user should registered earlier with the application	Go to Home page and click login button In Login page Click on forgot password link		Should open a page which fetch for new credentials	Working as expected	Pass				Sudharsanan Ramesh Sanjeevimoorthi
Forgot_password_ TC_002	Functional	Forgot password page	Verify User able to submit the new credentials	The user should registered earlier with the application	1.Enter the phone number, security question, new password and confirm password 2.Click on Submit button	Phone:no:9876543210 Security question:dog newpassword:bbbb confirm password:bbbb	Should submit the details and display process sucessful	Working as expected	Pass				Sudharsanan Ramesh Sanjeevimoorthi
Forgot_password_ TC_003	Functional	Login Page	Verify whether User able to login with new credentials	The user should registered earlier with the application and the submission of new password should be successful	1.Enter the login page with Login button 2.Enter the credentials with new password 3.Submit the form	Phone.no:9876543210 password:bbbb	User should login with new password	Working as expected	Pass				Sudharsanan Ramesh Sanjeevimoorthi
Forgot_password_ TC_004	Functional	Forgot password page	Verify user able to update new password with correct phone number and correct answer to security questions and with matching new and confirm password	The user should registered earlier with the application	Enter the phone number, security question, new password and conform password Click on Submit button	Phone.no:9876543210 Security question:dog newpassword:bbbb confirm password:bbbb	User could Update new password in databse	Working as expected	Pass				Sudharsanan Ramesh Sanjeevimoorth
Forgot_password_ TC_005	Functional	Forgot password page	Verify user able to update with Invalid credentials	The user should registered earlier with the application	Enter the phone number, security question, new password and conform password Click on Submit button	Phone.no:9876543210 Security question:cat newpassword:abbbb confirm password:bbbb	User could not Update new password in database and display " login with Valid credentials"	Working as expected	Pass				Sudharsanan Ramesh Sanjeevimoorthi
Query_TC_001	Non-Functional	Home page	Verify whether user able access query page		1.Go to Home page and click query button		User should get the query page to post queries	Working as expected	Pass				Sudharsanan Ramesh Sanjeevimoorthi
Query_TC_002	Non-Functional	Query page	Verify user is able to submit the query		Enter the phone number and query to be posted Click submit button	Phone.no:9876543210 query:Need to have image file format to take result	Application should show 'Incorrect email or password " validation message.	Working as expected	Pass				Sudharsanan Ramesh Sanjeevimoorthi

## **TEST SCENARIOS**

1	Verify User should able to register with security question					
2	Verify whether user able to access forgot password page					
3	Verify User able to submit the new credentials					
4	Verify whether User able to login with new credentials					
5	Verify user able to update new password with correct phone number and correct answer to security questions and					
	with matching new and confirm password					
6	Verify user able to update with Invalid credentials					
7	Verify whether user able access query page					
8	Verify user is able to submit the query					