

18-Nov-22																
Date		PNT2022TMD06713														
Team ID		Plasma Donor Application														
Project Name		Maximum Marks														
Maximum Marks		4 marks														
Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute				Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUG ID	Executed By
RegisterPage_TC_O01	UI	Register page	Verify user is able select user type for registration type		1.Enter URL and click go 2.Go to register page 3.Click on Register as dropdown button 4.Verify if user can select between Donor/Patient type				Choose Donor or Patient in dropdown	Dropdown should display and user can choose an option	Working as expected	Pass	Steps are clear to follow	N		Deepak B
RegisterPage_TC_O02	UI	Register page	Verify the user can select ID type between email and phone number		1.Enter URL and click go 2.Go to register page 3.Click on the dropdown button attached to Email/Phone number input field 4.Verify if user can select between email and phone number type				Select between email or phone number type in dropdown	Dropdown should display and user can choose an option	Working as expected	Pass	Steps are clear to follow	N		Deepak B
RegisterPage_TC_O03	Functional	Register page	User password entries are validated to match each other	Email ID/Phone Number	1.Enter URL and click go 2.Go to register page 3.Enter user type and user id details 4.Enter password in enter password and confirm password input fields				Password: Plasma@123	User should be able to click the register button or not depending upon the password matching status	Working as expected	Pass	Steps are clear to follow	N		Deepak B
RegisterPage_TC_O04	Functional	Login page	Verify user can register to the application	Email ID/Phone Number, User Name and a new password	1.Enter URL and click go 2.Go to register page 3.Enter user type and user id details 4.Enter password in enter password and confirm password input fields 5. Click register				Register as: Donor Full Name: Deepak B Email: deepak22@gmail.com Password: Plasma@123 Confirm Password: Plasma@123	Application should register their data and navigate them to sign in page	Working as expected	Pass	Steps are clear to follow	N		Deepak B
LoginPage_TC_OO1	UI	Login page	Verify user is able to see the Login page upon opening the application		1.Enter URL and click go					App should redirect to login page if user is not signed in yet	Working as expected	Pass	Steps are clear to follow	N		Deepak B
LoginPage_TC_OO2	Functional	Login page	Verify user is able to log into application with valid credentials	Registered user ID and password	1.Enter URL and click go 2.Go to login page 3.Enter valid credentials 4.Click Sign in				Sign in as: Donor Email: deepak22@gmail.com Password: Plasma@123	Application should authenticate user navigate them to their dashboard	Working as expected	Pass	Steps are clear to follow	N		Deepak B
LoginPage_TC_OO3	Functional	Login page	Verify user is not allowed to log into application with invalid credentials		1.Enter URL and click go 2.Go to login page 3.Enter invalid credentials 4.Click Sign in				Sign in as: Donor Email: deepak22@gmail.com Password: Plasma@456	Application should show 'Incorrect email or password' validation message.	Working as expected	Pass	Steps are clear to follow	N		Deepak B
LoginPage_TC_OO4	UI	Login page	Verify user is able select user type to sign in		1.Enter URL and click go 2.Go to login page 3.Click on login as dropdown button 4.Verify if user can select between Donor/Patient type				Choose Donor or Patient in dropdown	Dropdown should display and user can choose an option	Working as expected	Pass	Steps are clear to follow	N		Deepak B
Dashboard_TC_OO1	Functional	Dashboard	Verify user is able to enter or update their details	Signed in to the application	1.Enter URL and click go 2.Sign in with registered account 3.Enter details required 5.Click update				Username: Arogyasami K User ID: 9342446986 Age: 72 Gender: Male Weight: 58 Blood Group: AB+ve Address: No. 46, 7th Cross Street,Miyapur State: Telangana City: Hyderabad ZIP Code: 500049	User details should be properly updated to the database and be fetched and displayed again in the page	Working as expected	Pass	Steps are clear to follow	N		Deepak B
Dashboard_TC_OO2	Functional	Dashboard	Verify donors can upload medical certificate	A medical fitness certificate file	1.Enter URL and click go 2.Sign in with registered account 3.Enter details required 4. Upload medical certificate 5.Click update				Upload medical certificate file as a valid image (.png, .jpg, etc.) or a .pdf file	Application should upload certificate to object storage and update it in the page upon submission.	Working as expected	Pass	Steps are clear to follow	N		Deepak B
DonorsPage_TC_O04	UI	Donors Page	Verify patients can see the donors page		1.Enter URL and click go 2.Sign in with registered account 3.Click Donors Link in navigation bar				Click donors link in navbar	Patients can see the list of donors available in the app	Working as expected	Pass	Steps are clear to follow	N		Deepak B
DonorsPage_TC_O04	Functional	Donors Page	Verify patients can filter donors list		1.Enter URL and click go 2.Sign in with registered account 3.Click Donors Link in navigation bar 4.Filter donors list by clicking the radio buttons and toggles in the filter menu				Use filters above donors list	Patients can filter donors list based on their blood groups	Working as expected	Pass	Steps are clear to follow	N		Deepak B
DonorsPage_TC_O04	Functional	Donors Page	Verify patients can request donors for plasma	Preregistered with medical and contact details	1.Enter URL and click go 2.Sign in with registered account 3.Click Donors Link in navigation bar 4.Click request button under each donor details card				Click request button	Patients can click the button and donors get immediate email/whatsapp alerts upon the request	Working as expected	Pass	Steps are clear to follow	N		Deepak B
SignOut_TC_O04	Functional	Sign out	Verify users can sign out of the application		1.Enter URL and click go 2.Sign in with registered account 3.Perform any desired actions 4. Click sign out in navigation bar				Click sign out in navbar	Users can safely sign out and terminate the signed in session	Working as expected	Pass	Steps are clear to follow	N		Deepak B