Testcases Report

Date	24-Nov-22	
Team ID	PNT2022TMID15338	
Project Name	Plasma Donor Application	
Maximum Mark	4 marks	

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Commnets	TC for Automation(Y/N)	BUG ID	Executed By
HomePage_TC_OO1	Functional	Home Page	Users can select a login from three login namely Donor Login, Recipient Login, Incharge Login	-	Enter URL and click go. Click on any one login card from the three login cards. Click on login.	-	Login/Signup page should display	Working as expected	Pass	No defects found	N	-	Jeeva R
RegisterPage_TC_OO2	UI	Registration Page	Verify the UI elements in Login/Signup page	-	Need to store the data in IBM DB2. After that move to the login page.	username: newuser, email: newuser@gmail.com, password: newuser123 and other necessary details.	Donor authetication page should display	Working as expected	Pass	No defects found	N	-	Jeeva R
DonorAuthenticationPage_TC_OO3	Functional	Donor Authentication Page	Verify the OTP is correct or not	Having email signed in to check OTP	Enter the OTP and click Verify button	XXXXXX - 6 digit ranrom number	Donor login page should display	Working as expected	Pass	No defects found	N	-	Kavin N
DonorLoginPage_TC_OO4	Functional	Donor Login page	Verify user is able to log into application with Valid credentials	-	1.Enter URL and click go 2.Enter valid email in Email text box 3.Enter valid password in password text box 4.Click on login button	Email: newuser@gmail.com password: newuser123	Donor home page should display	Working as expected	Pass	No defects found	N	-	Kavin N
DonorEligibilityPage_TC_OO5	Functional	Eligibility page	Enter yes or no for the certain question to check the user is eligible or not	-	Enter yes or no for the certain question to check the user is eligible or not	Yes/No	Application should validate the user entered details	Working as expected	Pass	No defects found	N	-	Gowrishankar J
DonationPage_TC_OO6	Functional	Donation page	User enters necessary details to donate	-	Enter the email, username, date, blood group, etc	email: newuser@gmail.com, username: newuser, date: 01-12-2022, blood: A1+.	Application should enter the datas in to the database and shows the donor status page	Working as expected	Pass	No defects found	N	-	Gowrishankar J
DonorStatusPage_TC_OO7	UI	Donor Status page	Show the donation details of the donor	-	Show the donor's date of donation applied/donated status	-	Application should show the donor's date of donation applied/donated status message.	Working as expected	Pass	No defects found	N	-	Abimanyu N K
RecipientAuthenticationPage_TC_OO8	Functional	Recipient Authentication Page	Verify the OTP is correct or not	Having email signed in to check OTP	Enter the OTP and click Verify button	XXXXXX - 6 digit ranrom number	Recipient login page should display	Working as expected	Pass	No defects found	N	-	Abimanyu N K
RecipientLoginPage_TC_OO9	Functional	Recipient Login page	Verify user is able to log into application with Valid credentials	-	1.Enter URL and click go 2.Enter Valid email in Email text box 3.Enter valid password in password text box 4.Click on login button	Email: newuser@gmail.com password: newuser123	Recipient home page should display	Working as expected	Pass	No defects found	N	-	Jeeva R
RecipientRequestPage_TC_O10	Functional	Recipient Request page	User enters necessary details to request blood	-	User enters necessary details to request blood	email: newuser@gmail.com, username: newuser, date: 01-12-2022, blood: A1+.	Application should enter the datas in to the database and shows the donor status page	Working as expected	Pass	No defects found	N	-	Jeeva R
RecipientStatusPage_TC_O11	UI	Recipient Status page	Show the requisition details of the recipient	-	Show the recipient's date of request applied/received status	-	Application should show the recipient's date of request applied/received status message.	Working as expected	Pass	No defects found	N	-	Kavin N
InchargeAuthenticationPage_TC_O12	Functional	Incharge Authentication Page	Verify the OTP is correct or not	Having email signed in to check OTP	Enter the OTP and click Verify button	XXXXXX - 6 digit ranrom number	Incharge login page should display	Working as expected	Pass	No defects found	N	-	Kavin N
InchargeLoginPage_TC_O13	Functional	Incharge Login page	Verify user is able to log into application with Valid credentials	-	1.Enter URL and click go 2.Enter Valid email in Email text box 3.Enter valid password in password text box 4.Click on login button	Email: newuser@gmail.com password: newuser123	Incharge home page should display	Working as expected	Pass	No defects found	N	-	Gowrishankar J
InchargeHomePage_TC_O14	Functional	Incharge Home page - donor form	User enters necessary details to receive blood and save it from hospital and send mail to the donor.	-	User enters necessary details to receive blood and save it from hospital and send mail to the donor.	email: newuser@gmail.com, donated: Yes/No	Application should enter the datas in to the database and shows the incharge home page	Working as expected	Pass	No defects found	N	-	Gowrishankar J
IncchargeHomePage_TC_O15	Functional	Incharge Home page - recipient form	User enters necessary details to donate blood and donate it from hospital and send mail to the recipient.	-	User enters necessary details to donate blood and donate it from hospital and send mail to the recipient.	email: newuser@gmail.com, donor's email: newuser1@gmail.com, name: newuser, hospitalname: new hospital, blood group: A1+, phone number: 9685741425	Application should enter the datas in to the database and shows the incharge home page	Working as expected	Pass	No defects found	N	#VALUE!	Abimanyu N K