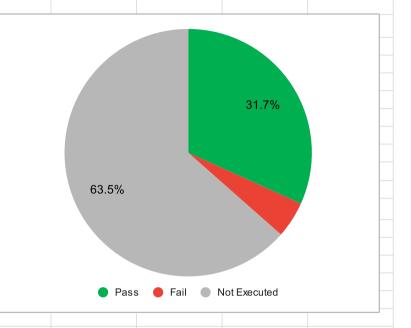
	T	est Cas	e Report		
Project Name	HAEFA E	lectronic	Medical Recor	d System Appl	ication
Client Name	Health a	nd Educa	ation for All (H	AEFA)	
Modul name	Fronten	d and Fu	nctional Testing	9	
Prepared by	Mustafa	Tanim			
Reviewed by	Rashed	Zahan			
Project start date	Sep 26tl	h, 2023			
project end date	Oct 23rd	l, 2023			
Version no	V 1.0				

	TEST	EXECU	TION REPOR	Т	
Test Case	PASS	FAIL	Not Executed	Out of Scope	Total Test Case
Login Functionality	0	0	15	0	15
HomePage	7	0	0	0	7
Patient Registration	0	0	15	0	15
Doctor's Logout	0	0	10	0	10
Doctor's Profile	0	0	0	0	0
Patient Search	13	3	0	0	16
					0
					0
					0
					0
					0
					0
					0
					0
					0
					0
					0
Grand Total	20	3	40	0	63



Project Name	HAEFA Electronic Medical Record System Application
Client Name	Health and Education for All (HAEFA)
Reference Document	SRS
Domain	Local Server/App
Created by	Rashed Zahan
Execution by	Mustafa Tanim & Rashed Zahan
Creation Date	Sep 26th, 2023
Approval Date	

Test Scenario ID	Reference	Test Scenario Description	Priority	Number of Test Cases
(TS_001) Login Functionality	SRS	Validate the working of "Login" functionality	P0	
(TS_002) Dashboard/Home Page Functionality	SRS	Validate the "Dashboard or Home" page functionality	P0	
(TS_003) Menu Functionality	SRS	Validate the working of "Menu" functionality and UI	P0	
(TS_004) Logout Functionality	SRS	Validate the working of "Logout" functionality	P0	
(TS_005) Patient Functionality	SRS	Validate the "Patient" page section functionality	P1	
(TS_006) Reference Functionality	SRS	Validate the "Reference" page functionality	P1	
(TS_007) Barcode Functionality	SRS	Validate the "Barcode" page functionality	P1	
(TS_008) Report Functionality	SRS	Validate the "Report" section functionality	P1	
(TS_009) Data Sync Functionality	SRS	Validate the "Data Sync" functionality under "Access Control	P1	
(TS_010) User Functionality	SRS	Validate the "User" functionality under "Access Control" sec	P1	
(TS_011) Station 4B Functionality	SRS	Validate the "Role" functionality under "Access Control" sec	P1	
(TS_012) Station 4C Functionality	SRS	Validate the "Station" functionality under "Access Control" s	P1	
(TS_013) Station 4D Functionality	SRS	Validate the "Setting" functionality under "System" section	P1	
(TS_014) Station 4E Functionality	SRS		P1	
(TS_015) Prescription Page	SRS		P1	
(TS_016) Database testing				

	1	·

Company Comp	11																		
Table Company Compan	11																		
The column	Scope 0																		
Table Tabl	tal 56 t Id Test Scenario TS_000 Database (Static																		
Total Tota	t Id Test Scenario TS_000 Database (Static	enario Test Ca																	
To company To	TS_000 Database (Static	enario Test Ca																	
To Contained Part	TS_000 Database (Static	enario Test Ca				Expected Result (ED)	Actual Regult				Romarks/Sc			Regression	Pamarke				
Page	001 Database (Statio		: Case Title Pre-Re	Requisites 1	Test Data	Expected Result (ER)	Actual Result	Priority	Result	Tested by	reenshot	Dev. Status	Dev. Remarks	Testing	(Testing)				
To come Company Comp	001 Database (Statio																		
To Compare the C	001 Database (Statio	nn Validate	1. The ap	application MDataP	PatientCCDetails	The Data should be incerted into the database	The Data is inserted into the database												
Total Controller (State Controller Controlle	4A)	Station- complain	laints" data deploy in	in the server test300),Continuous	inscreed into the database	the database.		PASS										
The color	1 ""	insert int	into the 2. Get the																
To Company to the properties of the properties o	-		1. The ap	application		The Data should be	The Data is displayed into												
TC_000 T	TS_000	00 Validate	ite "chief should ne	nerfetly	- 1	displayed into the database	the database												
TC_500 Delta-Based (Caston) Fig. 500	4A)) display fr	v from 12. Get the	the	NA				PASS										
To Company of the Part of the Company of the Compan		database	ase applicatio	tion link															
TC_004 Distributes (Station) personnt filters and filter stations and selection for the server and selection filters and selection f	TS 000	00 Validate	1. The ap	application nerfetly		The Data should be inserted into the database	All data insert into database except otherillness.												
TC_004 TS_000 Detailbase (Tastor)— process filtered database (J03 Database (Statir	Station- present i	nt illness" deploy in	in the server	NA				FAIL										
TC_001 Database (Sation-) recessed illness and solution in the server of solution in the solution in the server of solutio	4A)	data inse	nsert into 2. Get the atabase application	the tion link															
To, 004 Deathber (Sation Validate *1(1) pag Cart of the server of the			1. The ap	application		1. The Data should be	1. The Data is displayed into												
To got a display from containing the service of the service of the containing the service of the	TS_000	00 Validate	ite "H/O should pe	perfetly	NA	displayed into the database	the database		DACC										
15, 000 Database (Sation Market Pi/O past of plants of the Cartes of the Cartes of the Cartes of	4A)	data disp	tienlay from 2 Get the	the	NA.				PASS										
TS_000 Database (Sation MA). Validate "NOD per defeation to the database speciation in the server to the speciation in the server to the database speciation in the server to the speciation in the server t		database	ase applicatio	tion link															
Database (Sation Market 147) past database (Sation Market 150) and	TS_000	00	should pe	perfetly															
TC_000 Database (Station—Station of Logical Promotion and Animal Programs of Logical Promotion and Company From the Station and Company From the Station of Logical Promotion and Company From the Station and Company Fro	005 Database (Statio	Station Validate			NA .				FAIL										
TC_000 Database (Station—Station of Logical Promotion and Animal Programs of Logical Promotion and Company From the Station and Company From the Station of Logical Promotion and Company From the Station and Company Fro	41()	into the	he database application	tion link															
4A display from 2. Get the 1. The Data should be inserted into the database 1. The Data should be			1. The an	annlication		The Data should be	1. The Data is displayed into												
4A display from 2. Get the 1. The Data should be inserted into the database 1. The Data should be		Station- Validate	ite "H/O past should pe	perfetly in the server	NA	displayed into the database	the database		PASS										
TS_000 validate "Family deploy in the server database (Sation-Validate "Station depetity deploy in the server database (Sation-Validate "Station database "Station databa	4A)) display fr	v from 12. Get the	the I															
TS_000 brathase (Station AA) TS_000		database	ase applicatio	tion link application		1. The Data should be	1 All data incert into												
TS_000 Database (Station- database) TS_000 Database (Station- Database (Station- database) TS_000 Database (Station- Database (Station- database) 1. The pata should be inserted into the database in a same column. our district same in the database in a same column. our district database TS_000 Database (Station- database) 1. The application in in should perfetly related into the database in a same column. our district database TS_000 Database (Station- database) 1. The application in in should perfetly database (Station- database) 1. The pata should be inserted into the database TS_000 Database (Station- database) 1. The application in in same column. our district database 1. The pata should be displayed into the database PAIL Station- Database (Station- database) 1. The application in in same column. our district database PASS PAIL Station- Database (Station- database) 1. The application in in size of the database PASS PAIL Station- Database (Station- database) 1. The pata should be inserted into the database PASS PAIL Station- Database (Station- database) Database (Station- database) Na displayed into the database PASS PAIL Station- Database (Station- database) Database (Station- database) Na displayed into the database PASS PASS No displayed into the database PASS No displayed into t	TS_000	00 Validate			- 1	inserted into the database	database except otherillness.												
TS_000 Database (Station- database) TS_000 Database (Station- database (Station- database) TS_000 Database (Station- database)	Database (Statio		ry" data deploy in	in the server	NA				FAIL										
TC_008 base (Station-AA) TC_009 base (Station-AA) TC_009 base (Station-AA) TC_009 base (Station-AA) TC_000 base (Stati	415)	database	ase applicatio	tion link															
TC_008 Database (Station-data) declarations of the server database. TS_000 Database (Station-database) TS_000 Database (Station-database	TC 000		1. The ap	application			The Data is displayed into												
database application link 1. The application should perfetly a policy of the database of the d	nne Database (Statio	Station- Validate	ite "Family should pe v" data deploy in	perfetly in the server	NA	displayed into the database	the database		PASS										
TS_000 Database (Station-4A) TS_000 Database (Station-4A) TS_000 Database (Station-4A) TS_000 Database (Station-4A) Database (Station-4A) Database (Station-4A) Database (Station-4A) TS_000 Database (Station-4A) Database (Station	4A)	display fr	y from 2. Get the	the															
TS_000 Database (Station- AA) Database (Station- AA) TS_000 Database (Station- AA) Database (Station- AA) TS_000 Database (Station- Batabase (Station- AA) Database (Station- AA) Database (Station- Batabase (Station-		database				1. The Data should be	1 "Social History" all data is												
Database (Station A) Validate "Social History" data into the database (Station History" database (Station AA) Wall and the Social History" database (Station History" database (History database)) database (History database (History database)) database (History database (History database)) database (History database) database (History database)) database (History database) database (History database)) database (History database) database (History database) database (History database) database (History da			should pe	perfetly			failed to insert into database.												
Validate "Social And Noticy" data application link large time database in a same column overfit fort changing in database. TC_010 Database (Station- Markey) data application link large time database in a same column overfit fort changing in database. 1. The application of the database in a same column overfit fort changing in database. 1. The pagination of the database in a same column overfit fort changing in database. 1. The Data should be displayed into the database. PASS PASS PASS 1. The Data is displayed into the database. PASS Not changing in database. 1. The Data is displayed into the database. PASS Not changing in database. PASS	TS_000	00	deploy in 2. Get the	in the server			'Housing Mediation' and 'Drinking water source' data												
TC_010 Database (Station - Station - Tc_010 Database (Station - Station - Tc_011 Database - Tc_01	09 Database (Statio		te "Social application	tion link	NA		incert into database in a		FAIL										
TS_000 Database (Sation-4A) Control database (Sation-4A) Validate "TB Data Sation Validate "TB Database (Sation-4A) Validate "TB Database (Sation-4A) Validate "TB Database (Sation-4A) Validate "TB Data Sation Validate "TB Database (Sation-4A) V	- ""	History"	y" data into the				same column. 3. 'SocialBehaviourId' isn't												
TG_010 TS_000 Database (Station-) TG_010 TS_000 Database (Station-) TG_010 TS_000 TG_011 TS_000 TG_010 TG		database	ase				changing in database.												
4A) display from 2, Get the database application link TS_000 Validate "TB Validate	TS 000	nn Validate	1. The ap	application perfetly		The Data should be displayed into the database	The Data is displayed into the database												
TS_000 TO_011 Database (Station-Screening* data deploy in the sever upon the control of the database of the da	010 Database (Statio	Station- History"	y" data deploy in	in the server	NA	displayed into the database	the database		PASS										
TS_000 TS_001 Database (Station-Screening* data deploy in the severe control of the seve	4A)) display fr database	y from 2. Get the ase applicatio	the tion link															
			1. The an	application		1. The Data should be	1. The Data is inserted into												
	TS_000	O0 Validate	ite "TB should pe	perfetly in the server		inserted into the database	the database.		Not										
	4A)	insert int							Executed										
database application lik 1. The politation I. The Data should be I. The Data is displayed into		database	ase applicatio	tion link		1. The Date should be	1. The Date is displayed into												
TS 000 Validate *TR should perfetly Identity Ide	TS_000	00 Validate	te "TB should ne	perfetly		displayed into the database	the database		Not										
TC_012 Database (Station - Screening* data deploy in the server data (apply in the server data) (apply from 2 Get the Secured data)	J12 Database (Statio	Station- Screening	ning" data deploy in	in the server					Executed										
database application link		database	ase applicatio	tion link															
1. The pala ishould be 1. The Data is inserted into 1. The Data is inserte	TS 000	00 1/01/4-5-	1. The ap	application		The Data should be incorted into the database	The Data is inserted into												
TC 013 Database (Station - Examination data deploy in the server liquidiscent	013 Database (Statio	Station- Examinat	ination" data deploy in	in the server .laundice	e:++	macreu mo ne udidudse	unc database.		PASS										
4A) Insert Into the 2 Cet the Cyanosis ** database additional line (Seines ** Seines *	4A)	insert int	into the 2. Get the		S:++														
1. The application 1. The Data should be 1. The Data is displayed into			1. The ap	application		The Data should be	1. The Data is displayed into												
TS_000 Validate "General should perfetty displayed into the database to the da	TS_000		ite "General should pe	perfetly		displayed into the database	the database		DACC										
4A) data display from 12. Get the	4A)	data disp	display from 2. Get the	the	INO.				PASS										
database application link	$\overline{}$	database	ase applicatio	tion link		1 The Date of 111	1 The Bate In I												
1. The application 1. The Balta Should be 1. The Data is inserted into the database. In Inserted into the database.		00 Validate	1. The ap ite "Systemic should ne	4.0															
TC 015 Database (Station- Examination" data deploy in the server leaded	J15 Database (Statir	Station- Examinal	ination" data deploy in	in the server Abdomir	nai				PASS										
4A) Insert into the 2. Get the tensal database application link.	4A)	database	ase 2. Get the																
1. The population 1. The Data should be 1. The Data is displayed into			1. The an	annlication		1. The Data should be	1. The Data is displayed into												
TS_000 Validate "Systemic should perfetly displayed into the database the database to the data	TS_000 Database (Stati	00 Validate Station- Examinat	ite "Systemic should pe	perfetly in the server		displayed into the database	the database		Not										
	4A)) data disp							Executed										
database application link 1. The application Lomeflousch 400 mg Table 1. The Data is inserted into	-	database	ase applicatio	tion link		1. The Data should be	The Data is inserted into												
	TS_000	00 Validate	te "Current chould no	perfetly Duration	n: 6day	inserted into the database	the database.												
TS 000 Validate "Current Ishauld perfetly Duration edge Inserted into the database Inserted into the database	J17 Database (Statio	Station- Medication	ation Taken" deploy in	in the server Dose: 60	00mg				PASS										
TS 000 Validate "Current I chould perfetly Duration adout Inserted into the database the database	444)	the datal	atabase applicatio	tion link															
TS_000 Validate "Current" should perfetly Duration: Glay Inserted into the database. Database (Station—Medication Taken" deploy in the server beef Obsertion of the database and the database an		00	1. The ap	application			The Data is displayed into												
TS_000 Validate "Current" should perfetly Duration: Gay Database (Station Medication Taken" deploy in the server Dose 60ting AA) data insert into 2. Get the the database expectation to 2. Get the State of the database database and the database should be stated by the database database and the database database should be stated by the database		Station- Medication	ation Taken" Idenloy in	in the server	NA .	uispiayed into the database	une uacabase		PASS										
TS_000 Validate "Current" should perfetly Darkson (Station—datase (Station—datase (Station—datase (Station—datase (Station—datase) = 1. The pata should be should be disabase to the database of the database	018 Database (Static	data disp	display from 2. Get the	the															
TS_000 Validate *Current* should perfetly be a shou	018 Database (Static					The Data should be	1. The Data is incerted into				-								
TS_000 Validate "Current" should perfetly Darabone (Station—Identication Taken" data insert into 2. Get the the database will defeat the database of the database will defeat the database will defe	018 Database (Static	12220030		perfetly		inserted into the database	the database.												
TS_000 Validate "Current Should perfetty Duration day Duration (also PASS PA	018 Database (Statio	00 Validate						1	PASS		1								
TS_000 Validate *Current Should perfetly Darkton Gasy Inserted into the database Darkton Face *Gasy Darkton Face *Gasy Darkton Gasy Darkton	018 Database (Static 4A) TS_000 019 Database (Static	00 Validate Station- Mental H	I Health" deploy in	in the server	NA		l												
TS_000 Validate "Current" should perfeitly bursten to deal insert nitro data linear time. TS_000 Validate "Current" data linear time. TS_000 Validate "Current" 2. Get the database. TS_000 Validate "Current" should perfeitly bursten to data display from the server data display from the server data display from the database. TS_000 Validate "Current" should perfeitly bursten the database. TS_000 Validate "Planein" should perfeitly bursten the database. T	018 Database (Static 4A) TS_000 019 Database (Static	00 Validate Station- Mental H	l Health" deploy in nsert into 2. Get the atabase application	in the server the tion link	NA .														
TS, 000 Validate "Current" data insert into "Current Validates" (Station—States of Labour Parkets Validates (Station—States of Labour Validates (Station—States of Labour Validates (Station—States of Labour Validates "Current" data insert into "Current Validates "Current" data display rots which will be served data display rots which will be served of Labour Validates "Current" data display rots which will be served data display rots which will be served of Labour Validates "Current" data display rots which will be served of Labour Validates "Current" data display rots which will be served of Labour Validates "Current" data display rots which will be served of Labour Validates "Current" data display rots which will be served of Labour Validates "Patient" deploy in the served of Labour Validates "Current" data display rots which will be disabase will be disabase will be disabase will be disabase will be disabase. TS, 000 Validate "Patient" will be served of Labour Validates "Current" will be disabase will be disabase. TS, 000 Validate "Patient" will be served of Labour Validates "Current" will be disabase will be disabase. TS, 000 Validate "Patient" will be served of Labour Validates "Current" will be disabase. TS, 000 Validate "Data Station Tablets" will be served of Labour Validates "Current" will be disabase. TS, 000 Validate "Data Station Tablets" will be served of Labour Validates "Current" will be disabase. TS, 000 Validate "Data Station Tablets" will be served of Labour Validates "Current" will be disabase. TS, 000 Validates "Current Validates "Current Validates "Current Validates Valida	Database (Static 4A) TS_000 Database (Static 4A)	00 Validate Mental H data inse	al Health" deploy in nsert into 2. Get the application 1. The application to "Patient" chould applicate to "Patient" ch	in the server the tion link application	NA .	The Data should be displayed into the data.	The Data is displayed into the database												
TS_000 Validate "Current" should perfetly bursten to deal insert nit or database. Validate "Current" bursten data linear tino" class to display from the server data linear tino. Validate "Current" bursten data display from the server data display from the database. Validate "Current" should perfetly data display from the database. Validate "Current" should perfetly data display from the database. Validate "Current" should perfetly data display from the database. Validate "Current" should perfetly data display from the server data display from the server data display from the database. Validate "Current" should perfetly data display from the server data display from the server data display from the database. Validate "Current" should perfetly data display from the database. Validate "Plastate" should perfetly data insert into the database. Validate "Plastate" should perfetly data insert into the database. Validate "Plastate" should perfetly data insert into the database. Validate "Plastate" should perfetly data insert into the database. Validate "Plastate" should perfetly data insert into the database. Validate "Plastate" should perfetly database. Validat	018 Database (Static 4A) TS_000 Database (Static 4A) TS_000 Database (Static	00 Validate Mental H data inse	al Health" deploy in nsert into 2. Get the application 1. The application to "Patient" chould applicate to "Patient" ch	in the server the tion link application		The Data should be displayed into the database	The Data is displayed into the database		PASS										

TC_021	TS_000 Database (Station- 4A)	insert into the	2 Get the	NA NA	The Data should be inserted into the database	The Data is inserted into the database.	PASS									
TC_022	TS_000 Database (Station- 4A)	Validate "Child Vaccination" data	application link 1. The application should perfetly deploy in the server	NA NA	The Data should be displayed into the database	The Data is displayed into the database	PASS									
_	4A) TS_000	display from database Validate "Adult	Get the application link The application should perfetly		The Data should be inserted into the database	The Data is inserted into the database.										
TC_023	Database (Station- 4A)	Vaccination" data insert into the database	deploy in the server 2. Get the application link	NA NA		The Data is displayed into	PASS									
TC_024	TS_000 Database (Station- 4A)	Validate "Adult Vaccination" data display from database	should perfetly deploy in the server 2. Get the application link	NA NA	displayed into the database	the database	PASS									
			1. The application		1. The Data should be	The Data is inserted into										
TC_001	TS_000 Database (Station- 4B)	Validate "Para" data insert into the database	should perfetly deploy in the server 2. Get the application link	1	inserted into the database	the database.	PASS									
	TS_000 Database (Station-		The application should perfetly deploy in the server	1	The Data should be inserted into the database	The Data is inserted into the database.	PASS									
TC_001	4B)	Birth" data insert into the database	Get the application link													
TC_001	TS_000 Database (Station- 4B)	insert into the	The application should perfetly deploy in the server Get the application link	0	The Data should be inserted into the database	 The Data is inserted into the database. 	PASS									
10_001	40)	database	1 The application		The Data should be	The Data is inserted into										
TC_001	TS_000 Database (Station- 4B)	Validate "MR" data insert into the database	should perfetly deploy in the server 2. Get the application link	1	inserted into the database	the database.	PASS									
	TS_000 Database (Station-	Validate "Live Male Birth" data insert into the	The application should perfetly deploy in the server Get the	1	The Data should be inserted into the database	The Data is inserted into the database.	PASS									
TC_001	4B)	database	application link 1. The application		The Data should be	The Data is inserted into										
TC 001	TS_000 Database (Station- 4B)	Validate "Live Female Birth" data insert into the database	The application should perfetly deploy in the server Get the application link	1	The Data should be inserted into the database	the database.	PASS									
		Validate "Child	The application		The Data should be inserted into the database	The Data is inserted into the database.										
TC_001	TS_000 Database (Station- 4B)	Mortality" data insert into the database	should perfetly deploy in the server 2. Get the application link 1. The application	Male: 0-1 years Female: Below 5 years		The Data is inserted into	PASS									
TC 001	TS_000 Database (Station-	Validate "Pregnant" data insert into the	should perfetly deploy in the server 2. Get the application link	NO	inserted into the database	the database.	PASS									
	TS_000	Validate "LMP" of calender data insert into the	The application should perfetly deploy in the server 2. Get the	10/31/2023	The Data should be inserted into the database	The Data is inserted into the database.	PASS									
TC_001	Database (Station- 4B)	database Validate	application link 1. The application		The Data should be	The Data is inserted into										
TC_001	TS_000 Database (Station- 4B)	"Contraception Method" data insert into the database	should perfetly deploy in the server 2. Get the application link	IUD	inserted into the database	the database.	PASS									
TC_002	TS_000 Database (Station-	Validate "Contraception Method" data display from	The application should perfetly deploy in the server Get the	NA NA	The Data should be displayed into the database	The Data is displayed into the database	PASS									
	4B)	database	application link		The Data should be	The Data is inserted into										
TC_001	TS_000 Database (Station- 4B)	Validate "Comments" data insert into the database	should perfetly deploy in the server 2. Get the application link	NA NA	inserted into the database	the database.	PASS									
		Validate "What Product You Use	The application should perfetly		The Data should be inserted into the database	The Data is inserted into the database.										
TC_001	TS_000 Database (Station- 4B)	During Menstruation?"	deploy in the server 2. Get the application link	Sanitary Pad	institution are database	ere database.	PASS									
		Validate "What Product You Use	The application should perfetly deploy in the server		The Data should be displayed into the database	The Data is displayed into the database										
TC_002	TS_000 Database (Station- 4B)	During Menstruation?" data display from database	deploy in the server 2. Get the application link	NA			PASS									
		Validate "How Often Do You	The application should perfetly		The Data should be inserted into the database	The Data is inserted into the database.										
TC_001	TS_000 Database (Station- 4B)	Change / Replace?" data insert into the database	should perfetly deploy in the server 2. Get the application link	Twice Daily			PASS									
	1	Validate "How Often Do You	The application should perfetly		The Data should be displayed into the database	The Data is displayed into the database										
TC_002	TS_000 Database (Station- 4B)	Change / Penlace?" data	deploy in the server 2. Get the application link	NA NA			PASS									
		Validate "Cervical	The application should perfetly		The Data should be inserted into the database	The Data is inserted into the database.										
TC_001	TS_000 Database (Station- 4B)	Cancer Screening*	should perfetly deploy in the server 2. Get the application link				Not Executed									
TC_002	TS_000 Database (Station-	Validate "Cervical Cancer Screening" data display from	deploy in the server 2. Get the		The Data should be displayed into the database	The Data is displayed into the database	Not Executed									
	4B)	database	application link													

TC_001	TS_000 Database (Station- 4B)	Validate "Where?" data insert into the database	The application should perfetly deploy in the server Get the application link		The Data should be inserted into the database	The Data is inserted into the database.	Not Executed								
TC_002	TS_000 Database (Station- 4B)	Validate "Where?" data display from database	1. The application should perfetly deploy in the server 2. Get the application link		The Data should be displayed into the database	The Data is displayed into the database	Not Executed								
TC_001	TS_015 Database (Station-4C)	Validate the input data of "Provisional) Diagnosis" section is insert into the database	The application should perfetly deploy in the server Get the application link	Code/Common terms: Pain in right hip Disease: test25	The input data should insert into database	The input data is inserted into database	PASS								
TC_002	TS_015 Database (Station-4C)	Validate "Provisional Diagnosis" data display from database	The application should perfetly deploy in the server Get the application link	NA NA	The Data should be displayed into the database	The Data is displayed into the database	PASS								
TC_002	TS_015 Database (Station-4C)	Validate to display the "Search" suggestion result functionality	The application should perfetly deploy in the server Get the application link				Not Executed								
TC_001	TS_015 Database (Station-4C)	Validate the input data of "Lab Investigation" section is insert into the database	The application should perfetly deploy in the server Get the application link	Search: X-Ray4(positive) Comments: test40	The input data should insert into database	The input data is inserted into database	FAIL	Issue:Only "comment" doesn't inserted into the database							
TC_002	TS_015 Database (Station-4C)	Validate "Lab Investigation" data display from database	The application should perfetly deploy in the server Get the application link	NA	The Data should be displayed into the database	The Data is displayed into the database	PASS								
TC_001	TS_015 Database (Station-4C)	data of	should perfetly deploy in the server 2. Get the	Drug:Lomefloxacin 400 mg Tablet Frequency:1+1+1+1 Dose: 400mg Duration:10days Instruction:খাওয়ার ৬০ মিনিট ব্যাস্থা	The input data should insert into database	The input data is inserted into database	PASS								
TC_002	TS_015 Database (Station-4C)	display from database	The application should perfetly deploy in the server Get the application link	NA	The Data should be displayed into the database	The Data is displayed into the database	PASS								
TC_001	TS_015 Database (Station-4C)	Validate the input data of "Follow up Advice" section is insert into the database	The application should perfetly deploy in the server Get the application link	Date:10/31/2023 Stutus:Good Comment:test34	The input data should insert into database	The input data is inserted into database	PASS								
TC_001	TS_015 Database (Station-4C)	data of "Advice" section is insert into the database	The application should perfetly deploy in the server Get the application link		The input data should insert into database	The input data is inserted into database	PASS								
TC_001	TS_015 Database (Station-4C)	Validate the input data of "Refferal Section" section is insert into the database	2. Get the	Refferal: AN Health Center:Moheskhali Upazila Health Complex Status:test600	The input data should insert into database	The input data is inserted into database	FAIL	Issue:Only "Status" doesn't inserted into the database							
TC_002	TS_015 Database (Station-4C)	Validate "Refferal Section" data display from database	The application should perfetly deploy in the server Get the application link	NA NA	The Data should be displayed into the database	The Data is displayed into the database	PASS								
TC_001	TS_015 Database (Station- 4D/Station-4E)	Validate the input data of "CRA" section is insert into the database	should perfetly	Age:50 Sex:Male BMI:20-24 kg/m2 CigerrateSmoker: No Systolic Blood Pressure:12 On Blood Pressure Medica Diabetese:Absent	The input data should insert into database	The input data is inserted into database	PASS								

Doctor's Login To	est Report							
PASS	0							
FAIL	0							
Not Executed	15							
Out of Scope	0							
Total	15							

	Tool										Damaria (C			B	Btr
Test Case Id	Test Scenario	Test Case Title	Pre-Requisites	Test Steps	Test Data	Expected Result (ER)	Actual Result	Priority	Result	Tested by	Remarks/S creenshot	Dev. Status	ev. Remark	Regression Testing	Remarks (Testing)
Scenarios>> TC_001	TS_001 (LogIn Functionality)	Validate logging into the Application using valid credentials	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url "http://10.10.20.25: 3002/login" into url section 3. Press Enter button or search this url (ER 01) 4. Click the ""LogIn" button after giving the valid credentials (ER 02)"	Email- "admin@mail. com" Password- Admin@100%	The web application should display on the browser properly. After using valid credentials, the application should login.	The web application is displayed on the browser properly. After using valid credentials, the application is logged in.		Not Executed	Mustafa Tanim	NA				
TC_002	TS_001 (LogIn Functionality)	Validate logging into the Application using invalid credentials (i.e. Invalid email address and Invalid Password)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url "http://10.10.20.25: 3002/login" into url section Press Enter button or search this url (ER 01) Click the ""LogIn" button after giving the valid credentials (ER 02)"	Email- "admin223@ mail.com" Password- Admin@1000 %	The web application should display on the browser properly. After using invalid credentials, the application should not login.	The web application is displayed on the browser properly. After using invalid credentials, the application is not login.		Not Executed	Mustafa Tanim	NA				
TC_003	TS_001 (LogIn Functionality)	Validate logging into the Application using invalid email address and valid Password	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url "http://lo.10.20.25: 3002/login" into url section 3. Press Enter button or search this url (ER 01) 4. Click the ""LogIn" button after giving the valid credentials (ER 02)"	Email- "admin223@ mail.com" Password- Admin@100%	The web application should display on the browser properly. After using invalid email and valid password, the application should not login. The application should display an error message with proper context	The web application is displayed on the browser properly. After using invalid email and valid password, the application is not login. The application is not displayed an error message with proper context.		Not Executed	Mustafa Tanim	Issue: Valid message should be displayed				
TC_004	TS_001 (LogIn Functionality)	Validate logging into the Application using valid email address and invalid Password	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url "http://lo.10.20.25: 3002/login" into url section Press Enter button or search this url (ER 01) Click the ""LogIn"" button after giving the valid credentials (ER 02)"	Email- "admin@mail. com" Password- Admin@1000 0%	The web application should display on the browser properly. After using valid email and invalid password, the application should not login. The application should display an error message with proper context	The web application is displayed on the browser properly. After using valid email and invalid password, the application is not login. The application is not displayed an error message with proper context.		Not Executed	Mustafa Tanim	Issue: Valid message should be displayed				
TC_005	TS_001 (LogIn Functionality)	Validate logging into the Application without providing any credentials	has internet connection.	Open the browser. Write url "http://10.10.20.25: 3002/login" into url section Press Enter button or search this url (ER 01) Click the ""LogIn" button after giving the valid credentials (ER 02)"	Email-null Password-null	The web application should display on the browser properly. Without providing any credentials, the application should not login.	The web application is displayed on the browser properly. Without providing any credentials, the application is not login.		Not Executed	Mustafa Tanim	NA				
TC_006	TS_001 (LogIn Functionality)	Validate logging into the Application using Keyboard keys (Tab and Enter)	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url "http://lo.10.20.25: 3002/login" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "'LogIn" button after giving the valid credentials (ER 02)"	NA	The web application should display on the browser properly. The keyboard keys should work properly for LogIn	The web application is displayed on the browser properly. The keyboard keys is working properly for LogIn		Not Executed	Mustafa Tanim	NA				
TC_007	TS_001 (LogIn Functionality)	Validate E-Mail Address and Password text field in the login page have the placeholder text	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url "http://lo.10.20.25: 3002/login" into url section 3. Press Enter button or search this url (ER 01) 4. Click the ""LogIn" button after giving the valid credentials (ER 02)"	NA	The web application should display on the browser properly. E-Mail Address and Password text field in the login page should have the placeholder text	The web application is displayed on the browser properly. E-Mail Address and Password text field in the login page have placeholder text		Not Executed	Mustafa Tanim	NA				
TC_008	TS_001 (LogIn Functionality)	Validate Logging into the Application and browsing back using Browser back button		1. Open the browser. 2. Write url "http://lo.10.20.25: 3002/login" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "LogIn" button after giving the valid credentials (ER 02)"	NA	The web application should display on the browser properly. After logging into the Application, browser back button should not work to go login page	The web application is displayed on the browser properly. After logging into the Application, browser back button is not working to go login page		Not Executed	Mustafa Tanim	NA				
TC_009	TS_001 (LogIn Functionality)	Validate Loggingout from the Application and browsing back using Browser back button	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url "http://10.10.20.25; 3002/login" into url section Press Enter button or search this url (ER 01) Click the ""LogIn" button after giving the valid credentials (ER 02)"	NA	The web application should display on the browser properly. After loggingout the Application, browser back button should not take to the "Dashboard" page	The web application is displayed on the browser properly. After loggingout the Application, browser back button is not taking to the "Dashboard" page		Not Executed	Mustafa Tanim	NA				
TC_010	TS_001 (LogIn Functionality)	Validate the text into the Password field is toggled to hide its visibility		1. Open the browser. 2. Write url "http://10.10.20.25: 3002/login" into url section 3. Press Enter button or search this url (ER 01) 4. Click the ""LogIn" button after giving the valid credentials (ER 02)"	Email- "admin@mail. com" Password- Admin@100%	The web application should display on the browser properly. Password field should be toggled to hide its visibility	The web application is displayed on the browser properly. Password field is toggled to hide its visibility		Not Executed	Mustafa Tanim	NA				

TC_011	TS_001 (LogIn Functionality)	Validate the copying of the text into the Password field	2. Confirm the	Open the browser. Write url "http://10.10.20.25: 3002/login" into url section Press Enter button or search this url (ER 01) Click the ""LogIn" button after giving the valid credentials (ER 02)"	Email- "admin@mail. com" Password- Admin@100%	The web application should display on the browser properly. Password should not copying into the password field	The web application is displayed on the browser properly. Password is not able to copy into the password field	Not Executed	Mustafa Tanim	NA		
TC_012	TS_001 (LogIn Functionality)	Validate Logging into the Application, closing the Browser without loggingout and opening the application in the Browser again	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url "http://10.10.20.25: 3002/login" into url section 3. Press Enter button or search this url (ER 01) 4. Click the ""LogIn" button after giving the vaild credentials (ER 02)"	com" Password-	The web application should display on the browser properly. Even if close the browser while logged in, the application should be opened again	The web application is displayed on the browser properly. Even if close the browser while logged in, the application is opened again	Not Executed	Mustafa Tanim	NA		
TC_013	TS_001 (LogIn Functionality)	Validate the timeout functionality in the Login Session	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write un' "https://10.10.20.25: 3002/login" into url section 3. Press Enter button or search this url (ER 01) 4. Click the ""LogIn" button after giving the vaild credentials (ER 02)"	NA	The web application should display on the browser properly. The application should not be timeout also logged in on time	The web application should display on the browser properly. The application logged in on time and didn't face any timeout session	Not Executed	Mustafa Tanim	NA		
TC_014	TS_001 (LogIn Functionality)	Validate the UI of the Login page	2. Confirm the	1. Open the browser. 2. Write url "http://lo.10.20.25: 3002/login" into url section 3. Press Enter button or search this url (ER 01) 4. Click the ""LogIn" button after giving the valid credentials (ER 02)"		The web application should display on the browser properly. The UI design should not be overlapped with any other elements and should not go out of the screen.	The web application is displayed on the browser properly. The UI design is not overlapping with any other elements and the element is not go out of the screen.	Not Executed	Mustafa Tanim	NA		
TC_015	TS_001 (LogIn Functionality)	Validate the Login page functionality in all the supported environments	2. Confirm the	1. Open the browser. 2. Write un' "http://lo.10.20.25: 3002/login" into url section 3. Press Enter button or search this url (ER 01) 4. Click the ""LogIn"" button after giving the valid credentials (ER 02)"	Google Chrome, Mozilla Firefox, Microsoft Edge,	The web application should display on the browser properly. The application should display properly in all environments.	The web application is displayed on the browser. The application is displayed properly in all environment.	Not Executed	Mustafa Tanim	NA		
	_											

HomePage Test R	leport						
PASS	7						
FAIL	0						
Not Executed	0						
Not Executed Out of Scope	0						
Total	7						

Test Case Id	Test Scenario	Test Case Title	Pre-Requisites	Test Steps	Test Data	Expected Result (ER)	Actual Result	Priority	Result	Tested by	Remarks/Screen shot	Dev. Status /.	Rema Re	egression testi	Tested by
Scenarios>> TC_001	TS_002 (Home Page)	Validate the text spelling accurecy in the home page	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "LogIn" button 5. Check the "Home Page" (ER 02)	NA	The web application should display on the browser properly. The home page text should not be misspelled in the application	displayed on the browser properly.		PASS	Mustafa Tanim	NA				
TC_002	TS_002 (Home Page)	Validate the hover effect functionality in the application	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "LogIn" button 5. Check the "Home Page" (ER 02)	NA	The web application should display on the browser properly. Hover effect should work properly.	The web application is displayed on the browser properly. Hover effect is working properly.		PASS	Mustafa Tanim	NA				
TC_003	TS_002 (Home Page)	Validate the every clickable station is working properly	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Perses Enter button or search this url (ER 01) Click the "LogIn" button Click every station of "Home Page" (ER 02)	NA	The web application should display on the browser properly. Every clickable station should be working properly.	The web application is displayed on the browser properly. Every clickable station is working properly.		PASS	Mustafa Tanim	NA				
TC_004	TS_002 (Home Page)	Validate the 'Home' button functionality under the bottom section in the application	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button Click the "Home" button (ER 02)	NA	The web application should display on the browser properly. 'Home' button should work properly and should be taken to the home page	The web application is displayed on the browser properly. 'Home' button is working properly and its taken to the home page		PASS	Mustafa Tanim	NA				
TC_005	TS_002 (Home Page)	Validate 'Profile' button functionality under the bottom section in the application	Make sure the device has internet connection. Confirm the application url	Open the browser. Write un! ""http://localhosty/"" into un! section Press Enter button or search this un! (ER 01) Click the "LogIn" button Click the "Frofile' button (ER 02)	NA	The web application should display on the browser properly. Profile' button should display profile name, designation and logout button.	The web application is displayed on the browser properly. Profile' button is working properly and displayed the profile name, designation and logout button.		PASS	Mustafa Tanim	NA				
TC_006	TS_002 (Home Page)	Validate the UI design of Home page	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button Check the "Home Page" (ER 02)	NA	The web application should display on the browser properly. The UI design should not overlap with any other elements and should not go out of the screen.	The web application is displayed on the browser properly. The UT design is not overlapping with any other elements and not to go out of the screen.		PASS	Mustafa Tanim	NA				
TC_007	TS_002 (Home Page)	Validate the Home page functionality in all the supported environments	Make sure the device has internet connection. Confirm the application uri	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button Check the "Home Page" (ER 02)	Google Chrome, Mozilla Firefox, Microsoft Edge,	The web application should display on the browser properly. The application should display properly in all environments.	The web application is displayed on the browser. This link is working properly in all environment .		PASS	Mustafa Tanim	NA				

Patient Registra Report	tion Test						
PASS	2						
FAIL	1						
Not Executed	41						
Out of Scope	0						
Total	44						

Total	44														
Test Case Id	Test Scenario	Test Case Title	Pre-Requisites	Test Steps	Test Data	Expected Result (ER)	Actual Result	Priority	Result	Tested by	Remarks/Sc reenshot	Dev. Status	ev. Remark	Regression Testing	Remarks(Testing)
Scenarios>> TC_001	TS_003 (Menu)	Validate the page header in the "Patient Registration" page	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://10.10.20.25:3002/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "LogIn" button then go to "Dashboard" . 5. Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. Page heading of "Dashboard" should display on the screen	The web application is displayed on the browser properly. Page heading of "Dashboard" is displayed on the screen		Not Executed	Mustafa Tanim	NA				
TC_002	TS_003 (Menu)	Validate the page title in the "Patient Registration" page	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section S. Press Enter button or search this url (ER 01) Click the "Login" button then go to "Dashboard". Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. Page title of "Patient Registration" should display on the screen	The web application is displayed on the browser properly. Page title of "Patient Registration" is displayed on the screen		Not Executed	Mustafa Tanim	NA				
TC_003	TS_003 (Menu)	Validate the page url in the "Patient Registration" page	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url "http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. Page url of "Patient Registration" should display on the screen	The web application is displayed on the browser properly. Page url of "Patient Registration" is displayed on the screen		Not Executed	Mustafa Tanim	NA				
TC_004	TS_003 (Menu)	Validate the all buttons functionality	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url "http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The text alignment of "Patienl Registration" should same on the screen	The web application should display on the browser properly. The text alignment of "Patient Registration" is same on the screen		Not Executed	Mustafa Tanim	NA				
TC_005	TS_003 (Menu)	Validate the application logo functionality	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url "http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. Copy-paste functionality should work properly in text field	The web application should display on the browser properly. Copy-paste functionality is working properly in text field		Not Executed	Mustafa Tanim	NA				
TC_006	TS_003 (Menu)	Validate the application "Menu" toggle button functionality	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The user should able to delete by pressing the backspace key on the keyboard.	The web application is displayed on the browser properly. The user is able to delete by pressing the backspace key on the keyboard.		Not Executed	Mustafa Tanim	NA				
TC_007	TS_003 (Menu)	Validate the application menu item functionality	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. There should have placeholder in every text field	The web application is displayed on the browser properly. There have placeholder in every text field		Not Executed	Mustafa Tanim	NA				
TC_008	TS_003 (Menu)	Validate the application sub- menu item functionality	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section S. Press Enter button or search this url (ER 01) Click the "Login" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The user should not able to save the details without entering data on mandatory fields.	The web application is displayed on the browser properly. The user is not able to save the details without entering data on mandatory fields.		Not Executed	Mustafa Tanim	NA				
TC_009	TS_003 (Menu)	Validate the application menu item hover effect	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url "http://10.10.20.25:3002/" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The user should able to save the details with entering data or mandatory fields.	The web application is displayed on the browser properly. The user is not able to save the details with entering data on mandatory fields.		Not Executed	Issue: some mandatory field may be not mentioned	TC_009				
TC_010	TS_003 (Menu)	Validate the application sub- menu item hover effect	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url "http://10.10.20.25:3002/" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The alert message should shows when the user save data without the mandatory field	The web application is displayed on the browser properly. The alert message had shown when the user save data without the mandatory field		Not Executed	Mustafa Tanim	NA				
TC_011	TS_003 (Menu)	Validate the application all menu item icon functionality.	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section S. Press Enter button or search this url (ER 01) Click the "Login" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. 2. The mandatory fields of the application should be marked with a special character like a red star icon (*).	The web application is displayed on the browser properly. The mandatory fields of the application has marked with a special character like a red staricon (*).		Not Executed	Mustafa Tanim	NA				

TC_012	TS_003 (Menu)	Validate that the dropdown field is clickable or not	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://10.10.20.25:3002/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "LogIn" button then go to "Dashboard". 5. Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The dropdown field should be clickable.	The web application is displayed on the browser properly. The dropdown field is clickable.	Not Executed	Mustafa Tanim	NA		
TC_013	TS_003 (Menu)	Validate that when Clicking on the dropdown list (value of dropdown) showing or not.	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . S. Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. After clicking on the dropdown list, the value should show.	The web application is displayed on the browser properly. After clicking on the dropdown list, the value is showed.	Not Executed	Mustafa Tanim	NA		
TC_014	TS_003 (Menu)	Validate that the dropdown can be scrolled down by clicking the down arrow	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The dropdown should be scrolled down by clicking the down arrow	The web application is displayed on the browser properly. The dropdown can be scrolled down by clicking the down arrow	Not Executed	Mustafa Tanim	NA		
TC_015	TS_003 (Menu)	Validate that the user is able to select the dropdown by the "tab" key from the keyboard.	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The user should be able to select the dropdown by the "tab" key from the keyboard.	The web application is displayed on the browser properly. The user is able to select the dropdown by the "tab" key from the keyboard.	Not Executed	Mustafa Tanim	NA		
TC_016	TS_003 (Menu)	Validate the title of all menu item	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard". Click the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The upazila dropdown list should not show without selecting a district.	The web application is displayed on the browser properly. The upazila dropdown list can not show without selecting a district.	Not Executed	Mustafa Tanim	NA		
TC_017	TS_003 (Menu)	Validate the title of all sub- menu item	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter brutton or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The union dropdown list should not show without selecting a upazila.	The web application is displayed on the browser properly. The union dropdown list can not show without selecting a upazila .	Not Executed	Mustafa Tanim	NA		
TC_018	TS_003 (Menu)	Validate the dynamic of menu bar	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url "http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The radio buttons should be selectable.	The web application is displayed on the browser properly. The radio buttons are selectable.	Not Executed	Mustafa Tanim	NA		
TC_019	TS_003 (Menu)	Validate the scroll bar of menu bar option	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The radio buttons should be clickable by using the tab on the keyboard	The web application is displayed on the browser properly. The radio buttons are clickable by using the tab on the keyboard	Not Executed	Mustafa Tanim	NA		
TC_020	TS_003 (Menu)	Validate the responsiveness of menu bar option	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The user should not select multiple radio buttons	The web application is displayed on the browser properly. The user can't select multiple radio buttons	Not Executed	Mustafa Tanim	NA		
TC_021	TS_003 (Patient Registration)		Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The alignment of the radio button should same in all browsers.	The web application is displayed on the browser properly. The alignment of the radio button is same in all browsers.	Not Executed	Mustafa Tanim	NA		
TC_022	TS_003 (Patient Registration)		Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard". Click the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The date of birth field's calender should be enabled.	The web application is displayed on the browser properly. The date of birth field's calender is enabled.	Not Executed	Mustafa Tanim	NA		
TC_023	TS_003 (Patient Registration)		Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The user should be able to click on the date field	The web application is displayed on the browser properly. The user is able to click on the date field	Not Executed	Mustafa Tanim	NA		
TC_024	TS_003 (Patient Registration)		Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Dashboard" . Check the "Menu bar" option from left side of application (ER 02)	NA	The web application should display on the browser properly. The user should be able to change and selected (date picker functionality) the date accordingly	The web application is displayed on the browser properly. The user is able to change and selected (date picker functionality) the date accordingly	Not Executed	Mustafa Tanim	NA		

TC_025	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write un'"http://localhost/" into un' section 3. Press Enter button or search this un' (ER 01) 4. Click the "Logan" button then go to "Home Page" 5. Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. The month and day should accept two digits in the 'DOB'	The web application is displayed on the browser properly. The month and day can accept two digits in the 'DOB'	Not Executed	Mustafa Tanim	NA		
TC_026	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "Logla" button then go to "Home Page" Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. The year should accepts four digits in the 'DOB'.	The web application is displayed on the browser properly. The year can accepts four digits in the 'DOB'.	Not Executed	Mustafa Tanim	NA		
TC_027	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "Logln" button then go to "Home Page" 5. Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. The input field should not accept special characters in the 'DOB'.	The web application is displayed on the browser properly. The input field is not accept special characters in the 'DOB'.	Not Executed	Mustafa Tanim	NA		
TC_028	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "Logan" button then go to "Home Page" 5. Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. The leap year dates should be accepted in the 'DOB'.	The web application is displayed on the browser properly. The leap year dates can be accepted in the 'DOB'.	Not Executed	Mustafa Tanim	NA		
TC_029	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "LogIn" button then go to "Home Page" 5. Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. The "Patient Age" should be calculated in years with "Date of birth" calendar	The web application is displayed on the browser properly. The "Patient Age" is calculated in years with "Date of birth" calendar	Not Executed	Mustafa Tanim	NA		
TC_030	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write ut ""inttp://localhost/" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Home Page" Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. The fixed section of "Registration Number" should be similar with "health code" from home page.	The web application should display on the browser properly. The "Registration Number" follows the requirements.	Not Executed	Mustafa Tanim	NA		
TC_031	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/" into url section Press Enter button or search this url (ER 01) Click the "Loglin" button then go to "Home Page" Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. The "contact number" field should not be entered in the special character	The web application is displayed on the browser properly. The "contact number" field is not entered in the special character	Not Executed	Mustafa Tanim	NA		
TC_032	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url "http://calhost/"" into url section Press Enter button or search this url (ER 01) Click the "Login" button then go to "Home Page" Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. The "contact number" field should not be accept the string value	The web application is displayed on the browser properly. The "contact number" field is not allow the string value, except this (e,E) character	Not Executed	Mustafa Tanim	NA		
TC_033	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write ut ""http://localhost/" into url section Press Enter button or search this url (ER 01) Click the "Loglin" button then go to "Home Page" Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. The user should be able to copy and paste the contact number in the field	The web application is displayed on the browser properly. The user is able to copy and paste the contact number in the field	Not Executed	Mustafa Tanim	NA		
TC_034	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write utl ""they/localhost/"" into url section Press Enter button or search this url (ER 01) Click the "Logla" button then go to "Home Page" Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. There should have placeholder for the contact number text box	The web application is displayed on the browser properly. There have placeholder for the contact number text box	Not Executed	Mustafa Tanim	NA		
TC_035	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write ut ""inttp://localhost/" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Home Page" Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. All districts name should be displayed under the "District" dropdown section	The web application is displayed on the browser properly. All districts name are displayed under the "District" dropdown section	Not Executed	Mustafa Tanim	NA		
TC_036	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "Login" button then go to "Home Page" 5. Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. All upazila names should be displayed with "District" name under the "Upazila" dropdown section	The web application is displayed on the browser properly, All upazila names are displayed with "District" name under the "Upazila" dropdown section	Not Executed	Mustafa Tanim	NA		
TC_037	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "Logln" button then go to "Home Page" 5. Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. "Save & next" button should be clickable and should work properly	The web application is displayed on the browser properly. "Save & next" button is clickable and working properly	Not Executed	Mustafa Tanim	NA		
TC_038	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "Logln" button then go to "Home Page" 5. Click the "Pattent Registration" (ER 02)	NA	The web application should display on the browser properly. There should have hover effect of "Save & next" button	The web application is displayed on the browser properly. There have hover effect of "Save & next" button	Not Executed	Mustafa Tanim	NA		
TC_039	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "Login" button then go to "Home Page" 5. Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. After clicking on "Save & next" button without entering data in the mendatory field, there should be shown an error message for the mandatory field.	1. The web application is displayed on the browser property. 2. After clicking on "Save & next" button without entering data in the mandatory field, the error message displayed. Message: "Error. Registration Code or Number Format Invalid"	Not Executed	Mustafa Tanim	NA		

TC_040	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "Loglin" button then go to "Home Page" Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. "Home" button should be clickable and should work properly	The web application is display on the browser properly. "Home" button is clickable and is working properly	Not	t Executed	Mustafa Tanim	NA		
TC_041	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://ocalhost/"" into url section Press Enter button or search this url (ER 01) Glick the "Loglin" button then go to "Home Page" Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. "Profile" button should be clickable and should work properly	The web application is display on the browser properly. "Profile" button is clickable and is working properly	Not	t Executed	Mustafa Tanim	NA		
TC_042	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Home Page" Click the "Patient Registration" (ER 02)	NA	The web application should display on the browser properly. The UI design should not overlap any other elements and not to go out of the screen.	The web application is displayed on the browser properly. The UI design is not overlapping any other elements and not to go out of the screen.		PASS	Mustafa Tanim	NA		
TC_043	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button then go to "Home Page" Click the "Patient Registration" (ER 02)	Google Chrome, Mozilla Firefox, Microsoft Edge,	The web application should display on the browser properly. This link should work in all environments.	The web application is displayed on the browser. This link is working in all environment.		PASS	Mustafa Tanim	NA		
TC_044	TS_003 (Patient Registration)	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "Login" button then go to "Home Page" 5. Click the "Patient Registration" (ER 02)			The web application is displayed on the browser We didn't find any option to update/edit		FAIL	Mustafa Tanim	NA		

Doctor's Logo Report	ut Test							
PASS	0							
FAIL	0							
Not Executed	10							
Out of Scope	0							
Total	10							

Test Case Id	Test Scenario	Test Case Title	Pre-Requisites	Test Steps	Test Data	Expected Result (ER)	Actual Result	Priority	Result	Tested by	Remarks/Sc reenshot	Dev. Status	Dev. Remarks Regression Testing	Remarks (Testing)
Scenarios>> TC_001	TS_004 (Logout Functionality)	login on the profile icon to check logout button	Make sure the device has internet connection. Confirm the application uri	1. Open the browser. 2. Write url ""http://10.10.20.25:3002/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "Loglin" button then go to "Dashboard" . 5. Click "Profile" button from right top section 5. Click the "Logout" button (ER 02)	NA	The web application should display on the browser properly. After successful login from the profile icon, logout button should visible.	The web application is displayed on the browser properly. After successful login from the profile icon, logout button is visible.		Not Executed	Mustafa Tanim	NA			
TC_002	TS_004 (Doctor's Logout)	selecting Profile option from "Dashboard"	Make sure the device has internet connection. Confirm the application url		NA	The web application should display on the browser properly. From "Profile" option, logout should work properly.	The web application is displayed on the browser properly. From "Profile" option, logout is working properly.		Not Executed	Mustafa Tanim	NA			
TC_003	TS_004 (Doctor's Logout)	logout button, after	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Terses Enter button or search this url (ER 01) Click the "Loglin" button then go to "Dashboard" . Click the "Loglin" button from right top section Click the "Logout" button (ER 02)	NA	The web application should display on the browser properly. After successful logging out, back button should not work.	The web application is displayed on the browser properly. After successful logging out, back button is not work.		Not Executed	Mustafa Tanim	NA			
TC_004	TS_004 (Doctor's Logout)	Validate after logout, try to re-login with the same or different account it's allowing or not	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "Loglin" button then go to "Dashboard" . Click the "Loglin" button from right top section Click the "Logout" button (ER 02)	NA	The web application should display on the browser properly. After logging out, re-login should work by same or different account.	The web application is displayed on the browser properly. After logging out, re-login is working properly by same or different account.		Not Executed	Mustafa Tanim	NA			
TC_005	TS_004 (Doctor's Logout)	Validate the spelling of the Logout option	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "Loglan" button then go to "Dashboard" . Click the "Loglan" button from right top section Click the "Logout" button (ER 02)	NA	The web application should display on the browser properly. The logout text should not be misspelled in the application	The web application should display on the browser properly. The logout text is not misspelled in the application		Not Executed	Mustafa Tanim	NA			
TC_006	TS_004 (Doctor's Logout)	Validate the logout button is clickable after user is logged in the account.	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "Loglin" button then go to "Dashboard" . Click the "fuglin" button from right top section Click the "Logout" button (ER 02)	NA	The web application should display on the browser properly. The logout button should be clickable	The web application is displayed on the browser properly. The logout button is clickable		Not Executed	Mustafa Tanim	NA			
TC_007	TS_004 (Doctor's Logout)	Validate logout with valid user, close tab and re-open (Chrome browser ctrl+Shift+ t) check user is logged in or auto logout	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "Loglin" button then go to "Dashboard" . Click the "Loglin" button from right top section Click the "Logout" button (ER 02)	NA	The website should display on the browser properly. The application should be logged out After logging out, the screen should dispaly LogIn page	The website is displayed on the browser properly. The application is logged out After logging out, the screen is dispalyed LogIn page		Not Executed	Mustafa Tanim	NA			
TC_008	TS_004 (Doctor's Logout)	Validate the sign-off page redirect to the page where it allows login	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "Loglin" button then go to "Dashboard" . Click the "Loglin" button from right top section Click the "Logout" button (ER 02)	NA	The web application should display on the browser properly After loggingout the Application, "LogIn" page should display	The web application is displayed on the browser properly. After loggingout the Application, "LogIn" page is displayed		Not Executed	Mustafa Tanim	NA			
TC_009	TS_004 (Doctor's Logout)	Validate the UI of the Logout option.	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Press Enter button or search this url (ER 01) Click the "Loglin" button then go to "Dashboard" . Click the "Loglin" button from right top section Click the "Logout" button (ER 02)	NA	The web application should display on the browser properly. The UI design should not overlap any other elements and not to go out of the screen.	The web application is displayed on the browser properly. The UI design is not overlapping any other elements and not to go out of the screen.		Not Executed	Mustafa Tanim	NA			
TC_010	TS_004 (Doctor's Logout)	Validate the Logout functionality in all the supported environments	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://10.10.20.25:3002/"" into url section Terses Enter button or search this url (ER 01) Click the "Loglin" button then go to "Dashboard" . Click the "fuglin" button from right top section Click the "Logout" button (ER 02)	Google Chrome, Mozilla Firefox, Microsoft Edge,	The web application should display on the browser properly. This link should work in all environments.	The web application is displayed on the browser. This link is working in all environment.		Not Executed	Mustafa Tanim	NA			

Patient Search T	est Report							
PASS	13							
FAIL	3							
Not Executed	0							
Out of Scope	0							
Total	16							

Total	16														
Test Case Id	Test	Test Case Title	Pre-Requisites	Test Steps	Test Data	Expected Result (ER)	Actual Result	Priority	Result	Tested by	Remarks/Sc	Dev. Status	Dev. Remarks	Regression Testing	Remarks(Testing)
Scenarios>>	Scenario		1 To Requisites	i est steps	rest sucu			THOME	Result	restea by	reenshot	Devi Status			
TC_001	TS_005 (Search)	Validate searching with an existing registered patient name/card/nid/mob ile	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NID- 123456789 Mobile- 0123456789 NAME-Rahim Ullah	The web application should display on the browser properly. By searching, the existing registered patient name/card/nid/mobile should display on the screen	The web application is displayed on the browser properly. By searching, the existing registered patient name/nid/mobile is displayed on the screen but card doesn't work		FAIL	Mustafa Tanim	NA				
TC_002	TS_005 (Search)	Validate searching with a non-existing registered patient name/card/nid/mob ile	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Clek the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NID- 222456789 Mobile- 012340009 NAME- KarimUllah	The web application should display on the browser properly. Non-existing patient details should not displayed by serching.	The web application is displayed on the browser properly. Non-existing patient is not displayed by serching		PASS	Mustafa Tanim	NA				
TC_003	TS_005 (Search)	Validate searching without providing any patient name/card/nid/mob ile	Make sure the device has internet connection. Confirm the application url	1. Open the browser. 2. Write url ""http://localhost/"" into url section 3. Press Enter button or search this url (ER 01) 4. Click the "LogIn" button and then go to any station from "Home page". 5. Check "Search" option (ER 02)	NA	The web application should display on the browser properly. Search without a patient name/card/nid/mobile, the browser should show nothing	The web application is displayed on the browser properly. Search without a patient name/card/nid/mobile, the browser is showing nothing		PASS	Mustafa Tanim	NA				
TC_004	TS_005 (Search)	Validate searching for a patient name/card/nid/mob ile after login to the Application		Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NA	The web application should display on the browser properly. After logging to the application, the browser should display the patient by searching full name and half name.	The web application should display on the browser properly. After logging to the application, the browser is displayed the patient by searching with half name but not found with full name.		FAIL	Mustafa Tanim	Here, Data found with the single name. But the application didn't display any information if we search for full name.				
TC_005	TS_005 (Search)	Validate the Search functionality and Search page have text field placeholders	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NA	The web application should display on the browser properly. Search" option should work properly and "Search" text field should have placeholder	The web application is displayed on the browser properly. "Search" option is working properly and "Search" text field have placeholder		PASS	Mustafa Tanim	NA				
TC_006	TS_005 (Search)	Validate Search using the patient name/card/nid/mob ile from the patient description		Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NID- 123456789 Mobile- 0123456789 NAME-Rahim Ullah	The web application should display on the browser properly. Using patient name/card/nid/mobile to search should return the patient description	The web application is displayed on the browser properly. Name/NID/Mobile options are working properly, but Card option is not working.		FAIL	Mustafa Tanim	NA				
TC_007	TS_005 (Search)	Validate and observe how much time required for getting the search result.	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NID- 123456789 Mobile- 0123456789 NAME-Rahim Ullah	The web application should display on the browser properly. The application should display the result as soon as possible	The web application should display on the browser properly. The application is displayed the result within 1 sec.		PASS	Mustafa Tanim	Issue: Searching functionality process is slow as per UAT				
TC_008	TS_005 (Search)	Validate auto suggestion shown on adding a keyword or not.	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NID- 123456789 or, Mobile- 0123456789 or, NAME-Rahim	The web application should display on the browser properly. Auto suggestion should shown on adding a keyword	The web application is displayed on the browser properly. Auto suggestion has shown on adding a keyword		PASS	Mustafa Tanim	NA				

TC_009	TS_005 (Search)	Validate the NID search option is working properly	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)		The web application should display on the browser properly. When search with NID number the application should search or check with NID number while register a new patient	The web application is displayed on the browser. While searching with NID number, The application is checking the search value from "NID", "Birth" and "ID No" from backend	FAIL	Mustafa Tanim	NA		
TC_010	TS_005 (Search)	Validate an warning message is displayed for blank input.	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NID- null or, Mobile-null or, NAME-null or, Card-null	The web application should display on the browser properly. An warning message should display for blank input in the search box.	The web application is displayed on the browser properly. An warning message is display for blank input in the search box.	PASS	Mustafa Tanim	NA		
TC_011	TS_005 (Search)	Validate if the user can paste the keyword with the mouse	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Teess Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NID- 123456789 or, Mobile- 0123456789 or, NAME-Rahim Ullah	The web application should display on the browser properly. The user should paste the keyword with the mouse	The web application is displayed on the browser properly. The user can paste the keyword with the mouse	PASS	Mustafa Tanim	NA		
TC_012	TS_005 (Search)	Validate the search button functionality by adding keyword in search text field	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Teess Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NID- 123456789 or, Mobile- 0123456789 or, NAME-Rahim Ullah	The web application should display on the browser properly. The user should add any registered keyword in the search option and it should work	The web application is displayed on the browser properly. The user can add any registered keyword in the search option and it will work	PASS	Mustafa Tanim	NA		
TC_013	TS_005 (Search)	Validate 'Search' textbox field and the button having search icon or text are displayed on all the station of the Application	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Teess Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NID- 123456789 or, Mobile- 0123456789 or, NAME-Rahim Ullah	The web application should display on the browser properly. In the search option, search icon or text should display on all the station of the Application	The web application is displayed on the browser properly. In the search option, search icon or text are displayed on all the station of the Application	PASS	Mustafa Tanim	NA		
TC_014	TS_005 (Search)	Validate we can use all the options of Search functionality using the Keybaord keys	device has internet	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NID- 123456789 or, Mobile- 0123456789 or, NAME-Rahim Ullah	search option should work	The web application is displayed on the browser properly. By using keyboard keys, the search option is working properly.	PASS	Mustafa Tanim	NA		
TC_015	TS_005 (Search)	Validate Page Heading, Page URL and Page Title of the 'Search' page	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NA	The web application should display on the browser properly. Page Heading, Page Title and Page URL of search option should display on the screen.	The web application is displayed on the browser properly. Page Heading, Page Title and Page URL of search option is displayed on the screen.	PASS	Mustafa Tanim	NA		
TC_016	TS_005 (Search)	Validate the UI of Search page and functionality in the application	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	NA	The web application should display on the browser properly. The UI design should not overlap any other elements and should not to go out of the screen.	The web application is displayed on the browser properly. The UI design is not overlapping any other elements and not to go out of the screen.	PASS	Mustafa Tanim	NA		
TC_017	TS_005 (Search)	Validate the Search functionality in all the supported environments	Make sure the device has internet connection. Confirm the application url	Open the browser. Write url ""http://localhost/"" into url section Press Enter button or search this url (ER 01) Click the "LogIn" button and then go to any station from "Home page". Check "Search" option (ER 02)	Google Chrome, Mozilla Firefox, Microsoft Edge,	The web application should display on the browser properly. This "Search" option should work in all environments.	The web application is displayed on the browser. This "Search" option is working in all environment.	PASS	Mustafa Tanim	NA		