TEST CASE ID	TEST SCENARIO	TEST STEPS	TEST DATA	EXPECTED RESULTS	ACTUAL RESULTS	PASS/ FAIL
<u>TU01</u>	CHECK RECEPTIONIST CREDENTIALS	 Goto Welcome.html page Click 'Login as Receptionist' Button Enter Receptionist ID and Password 	Receptionist ID: Pink Password: MGSLOT	Receptionist logs into the Application	Receptionist logs into the Application	Pass
TU02	RECEPTIONIST FIXES APPOINTMENT	 Goto welcome.html/ homepage.htm l/midpage.html Click 'Schedule an Appointment' Button Enter Patient Details and Slot/Date. 	Patient Name Patient ID Patient Age Patient Gender Patient Contanct Number Patient Address	Patient Details are enterted into the Appointment Form	Patient Details are enterted into the Appointment Form	Pass
<u>TU03</u>	IF PATIENT ID IS NEW	1. A New pid is allocated to the patient and his details are saved to the database	484304	New details are allotted to this patient ID	New details are allotted to this patient ID	Pass
<u>TU04</u>	IF PATIENT ID IS EXISTING	1. If a pid is reentered, the user is redirected to AlreadyExistin gPatient.html page and Appointment Details are shown	484304	Requested Patient Data is retrieved from the database	Requested Patient Data is retrieved from the database	Pass
<u>TU05</u>	IF PATIENT WANTS TO RESCHEDULE APPOINTMNET	 Goto MidPage.html Click Reschedule Appointment. Enter Patient ID 	484304	Requested Patient Data is retrieved from the database and slot number is given for change	Requested Patient Data is retrieved from the database and slot number is given for change	Pass

		5.	Enter the 'pid' whose appointment is to be rescheduled The path followed is: OriginnalDetai ls.jsp/Transfer Appointment.h tml/Transfer_if _avaliable.jsp/ i) if true TransferDone. html/Transfer Done.jsp ii) if false Transfer.html				
<u>TU06</u>	IF RECEPTIONIST WANTS TO VIEW APPOINTMENT	1. 2. 3. 4. 5.	Goto Welcome.html Click 'Login as Receptionist' Button and enter credentials Follow to homepage.htm l/Midpage.htm l Click 'View Appointment' button It leads to the page: CheckforAlrea dyExitsting.ht ml Where Required Date is entered Check for AlreadyExistin g.jsp where the appointments for the day are displayed	20-Jan-2017	Requested Appointment Data is retrieved from the database	Requested Appointment Data is retrieved from the database	Pass

<u>TU07</u>	IF DOCTOR	1.	Goto	1	Requested	Requested	Pass
	WANTS TO		Welcome.html		Appointment	Appointment	
	VIEW	2.	Click 'Login		Data for the	Data for the	
	APPOINTMENT		as Doctor'		Doctor is shown	Doctor is shown	
			Button and				
			enter				
			credentials				
		3.	Follow to				
			ViewMyAppoi				
			ntments.html				
		4.	Enter Doctor				
			Number				
		5.	It leads to the				
			page				
			MyAppointme				
			ntDetails.jsp				
			where his				
			appointments				
			are shown.				