	R2 beta Outcome R2 Outcome (color (color code coll background)									
	R1 Status (color R2 bo code (colo									
	Expected Outcome	User is logged into HealthNet and can use the application	An error message is displayed detailing the invalid information	A Javascript alert informs the user which credential was not entered (username/password)	The current user is logged out of HealthNet and brought back to login page	System stores account information and Registrant is now in the system. Registrant has been redirected to Update Profile page. Login credentials now work	System saves changed information, and Patient has been redirected to Information page. Profile Information will now be changed to whatever the user inputted into the update form	Medical information is changed and saved in the database. Doctor/Nurse has been redirected to Information page. Medical Information for the affected patient will now be updated in the Information Page	The system merely displays relevant information	The system merely displays relevant information
er Team Suites	n (steps)	User enters a username User enters a password User selects option to submit	1.) User enters a username 2.) User enters an incorrect password 3.) User selects option to submit	1.) User fails to enter username/password	1.) User clicks "Log Out" button in navbar	1.) Registrant selects option to register 2.) Registrant enters required information (See Requirements UC#1 for required information) 3.) Registrant selects option to submit	1.) Patient selects option to update profile information 2.) Patient edits their desired information (See Requirements UC#3 for editable information) 3.) Patient selects option to submit	1.) Doctor/Nurse navigates to Information page 2.) System displays Patients that the Medical Professional has access to 3.) Doctor/Nurse selects a Patient's name to lupdate their medical information 4.) System displays selected Patient's medical information 5.) Doctor/Nurse edits the desired information (See Requirements UC#4 for editable information) 6.) Doctor/Nurse selects option to submit	1.) Patient navigates to Information page 2.) On this page patient can view their profile information, medical information and test results.	Doctor/Nurse navigates to Information page Doctors/Nurses can view/edit medical information for patients they have
	Pre-conditions	System is in test mode System is in initial state Number of users: 1	System is in test mode System is in initial state Number of users: 1	System is in test mode System is in initial state Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1
Planner and Tracker	Related Systems / User Story	Logging In	Incorrect Password Entered	Failed to Enter Password/Username	Logging Out	Patient Registration	Updating Patient Profile Information	Updating Patient Medical Information - Doctors/Nurses	Viewing Patient Medical Information - Patients	Viewing Patient Medical Information - Doctors/Nurses
Test PI	Test No. ID	-	2	က	4	Ŋ	φ	۲	ω	တ

ласу 9.							Appointment is not displayed		
No privacy waming.			The update form Broken. doesn't successfully save the changes nor does the aubmission redirect the user.				Appointm displayed		
The Patient's information is downloaded onto their current computer (Check Downloads folder)	Results for the intended test are released, and the Doctor has been redirected to the Information page. The affected patient can now see the released test results in their Information page the next time they sign in.	The appointment was created and the changes were saved to the database. User has been redirected to Appointments Page. The appointment will now show up for intended users in the Appointments page	The appointment was updated and the changes were saved to the database. User has been redirected to Appointments Page. Changes to the appointment will now be visible in affected user's Appointments page	The appointment will be removed from the database as well as the affected user's Appointments page and Calendar page	Prescription was added. Changes were saved in the database. Doctor has been redirected to Prescriptions page. The new prescription will now show up in the affected user's Prescription page	Prescription was removed. Changes were saved in the database. Doctor has been redirected to Prescriptions page. The prescription will be removed from the affected user's Prescription page	The Calendar page will be displayed showing the user a visual calendar with their current appointments listed below	The activity log is displayed for the Administrator to view	The Statistics page is displayed for the Administrator to view
1.) Patient navigates to Information Page 2.) Patient selects option to export information 3.) System displays the necessary privacy warnings 4.) Patient selects the option to continue	Doctor navigates to Information page Doctor selects Tests Results option for the intended patient From here the Doctor can: A.) Select the option to release results for existing tests B.) Add new tests	1.) User navigates to Appointments page 2.) User selects option to create a new appointment 3.) User inputs the required information (See Requirements UC#6 for required Info) 4.) User picks a location for the appointment 5.) User selects option to create appointment 5.)	1.) User navigates to Appointments page 2.) User selects an appointment 3.) User updates the required information (See Requirements UC#6 for required Info) 4.) User picks a location for the appointment 5.) User selects option to update appointment	User navigates to Appointments page User selects the option to cancel an appointment	Doctor navigates to Prescriptions page Doctor selects option to create a new prescription Doctor enters required information (See Requirements UC#9 for required information)	Doctor navigates to Prescriptions page Doctor selects the option to remove a prescription	User selects the calendar option from the website navigation	1.) Administrator selects option to view the Activity Log from Home page	1.) Administrator selects option to view the site statistics from the Home page
System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1
Exporting Patient Information	Release Test Results	Create Appointment	Update Appointment	Cancel Appointment		Remove Perscriptions	Viewing Calender	Viewing Activity Log	Viewing System Statstics
10	=	12	13	14	15	16	17	18	19

	No patient option for the doctors.	No patient option.	No patient option.	No patient option.	No PM'ing.		Doesn't exsist
	si	ŝi			ar and a second	T) (4	Doesn't exsist
System stores new user's account information and new user is now in the system. Administrator gets redirected to Home page. The new account information can now be used to login to HealthNet	Patient is admitted to hospital. The database is altered to accommodate for this change.	Patient is released from hospital. The database is altered to accommodate for this change.	The request is processed and submitted. The changes are saved in the database.	Patient information has been updated. Changes have been made and are saved to the database.	Message is either sent to the intended user or saved as a draft for later sending.	System logs the action that was performed along with a timestamp into a text file. This file can then be viewed in the Activity Log page by Administrators	The user can now view all applicable prescriptions in a table format
Administrator selects option to register a new user (Doctor, Nurse, Administrator) Administrator enters required information Administrator selects option to submit	1.) Doctor/Nurse selects option to admit a patient on main page 2.) Doctor/Nurse fills out form on screen 3.) Doctor/Nurse selects option to submit	Doctor/Nurse navigates to patient page Doctor/Nurse selects the option to discharge a patient on patient page Doctor/Nurse enters reason for discharge Doctor/Nurse selects option to submit	1.) Doctor navigates to patient's page 2.) Doctor selects option to transfer a patient 3.) System loads page containing transfer form 4.) Doctor fills out required fields 5.) Doctor selects the option to submit	1.) Doctor selects "Upload" option on Information page 2.) System opens a file browser 3.) Doctor selects desired file 4.) System grabs and uploads the selected file file 5.) Doctor selects the option to save	User selects messaging option on screen User selects recipient of message User creates a subject for message Message is created in given text field User selects option to send the message	J.) User performs any HealthNet action that updates or alters the database.	Duser navigates to Prescriptions page System displays all prescriptions that apply to them
System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1
Administrator Registration	Admission To Hospital	Discharge From Hospital	Patient Transfer	Uploading Patient Information	Sending Private Messages	Logging An Action	View Prescriptions
20	21	22	23	24	25	26	27

Doesn't exsist	Doesn't exsist	Doesn't exsist	Doesn't exsist
Doesn't exsist D	Doesn't exsist D	Doesn't exsist D	Doesn't exsist D
Some of the previous information of the prescription will have been changed. The Doctor will be redirected to the Prescriptions page	2.) The new test is created and can be seen under the test results tab for the patient it was created for. The Doctor will be redirected back to the main Tests page on	The user will send a message back to the person who sent them a message in the first place. The sent message will also be seen in the sent messages box of the message sender. The user will be redirected back to the main messaging page	The message is deleted from the users inbox
1.) Doctor navigates to Prescriptions page 2.) System displays all prescriptions made by them 3.) Doctor selects a prescription that is already made already made 4.) System redirects Doctor to Create Prescription page 5.) Doctor enters required information Required Information: i.) Name ii.) Dosage iii.) Patient 6.) Doctor selects option to submit	1.) Doctor navigates to Information page 2.) Doctor has to admit the intended patient to their hospital Doctor clicks on Test Results button for the intended patient 4.) Doctor clicks on Creaste New Test button 5.) Doctor enters 1) Test Name 11) Test Comments 11) Relevant Files For The Test 6) Doctor selects the option to submit	 User naviagtes to Messages page User selects "View" next to the intended message User selects the option to Reply User creates a subject for the message User creates the contents of the message User selects a recipient for the message User selects the option to submit 	 User selects messaging option on screen User selects view next to the message User selects the delete button
System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1	System is in test mode System is in initial state User is logged in Number of users: 1
Update a Prescription	Greate a Test	Reply to a message	Delete a Message
58	29	30	31