

Test Case Planning

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1. Use Case 3 - Patient Log In System

Test Case ID	TC01 - No fields filled out
Test Objective	To make sure that the login page does not work if no fields are submitted
Preconditions	N/A
Test steps	1. The user does not fill out any login fields 2. The user attempts to login with the login button 3. The user should not be allowed to login
Input Values	N/A
Expected results	User not allowed to login Will show "Incorrect Username or Password"

Test Case ID	TC02 - Some fields filled out
Test Objective	To make sure that the login page does not work if only some fields are filled out

Preconditions	The user must have an account registered
Test steps	<ol style="list-style-type: none"> 1. The user fills in only one field of the login page (username, password, or only one security question filled) 2. The user attempts to login 3. The user should not be allowed to login
Input Values	Username Password Security Question 1 Security Question 2 Security Question 3
Expected results	User should not be allowed to login Will showcase "Incorrect Username or Password"

Test Case ID	TC03 - Trying to log in with incorrect information
Test Objective	To edit a patient's information from within the database.
Preconditions	The user must have an account registered
Test steps	<ol style="list-style-type: none"> 1. The user fills in all fields of the login page 2. The user attempts to login 3. The user should not be allowed to login
Input Values	Username Password Security Question 1 Security Question 2 Security Question 3
Expected results	User should not be allowed to login

	Will showcase "Incorrect Username or Password"
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Test Case ID	TC04 - Remember Me function working
Test Objective	Verify that we can swap pages between the database
Preconditions	The user must have an account registered
Test steps	<ol style="list-style-type: none"> 1. The user fills in all fields of the login page correctly 2. The user attempts to login 3. The user will login successfully 4. The user closes the program and re-opens it 5. The login page should still be logged in as the same user
Input Values	Username Password Security Question 1 Security Question 2 Security Question 3
Expected results	The program is on the same login page as before it was closed