Test Case Planning

Group members	Spencer Devine
	Sunay Dharamsi
	Tyler Ricks
	Jeremiah Roberts
	Dillego Duran
	Joseph Lin
	Rayan Kahn

1.

Test Case ID	TC01 -
Test Objective	User adds 2 symptoms and views account information
Preconditions	User has an account created and is logged into the account
Test steps	User navigates to "edit account info"
	2. User enters password
	3. User navigates to the "Symptoms" section.
	4. User adds two symptoms with specific details (e.g., "Headache" and "Fatigue").
	5. User saves the added symptoms.
	6. User navigates to "Account Information" to view the newly updated symptom details.
Input Values	Password: "password123" Symptom details (e.g., "Headache", "Fatigue").
Expected results	The system should display both symptoms in the user's account information.

Test Case ID	TC02 -
Test Objective	User attempts to change phone number to a number with invalid format
Preconditions	User has an account created and is logged into the account
Test steps	User navigates to the "edit account info"" section.
	 User enters password User selects the option to change the phone number. User enters a phone number in an invalid format (e.g., "123-ABCDE").
	5. User enters a valid phone number.

Input Values	Password: "password123" Invalid phone number format (e.g., "123-ABCDE").
Expected results	The system should prompt the user to enter a valid phone number.

Test Case ID	TC03 -
Test Objective	User attempts to remove a symptom from a empty list
Preconditions	User has an account created and is logged into the account
Test steps	User navigates to "edit account info"
	 User enters password User navigates to the "Symptoms" section. User attempts to remove a symptom while the list is empty.
Input Values	None (action taken on an empty list).
Expected	The system should display a message indicating that there are no symptoms to remove
results	and prevent any removal action.

Test Case ID	TC04 -
Test Objective	User changes password and attempts to log in with new password
Preconditions	User has an account created and is logged into the account
Test steps	1. User navigates to "edit account info"
	2. User enters password
	3. User navigates to the "Symptoms" section.
	4. User selects the option to change their password.
	5. User enters the current password, followed by the new password, and confirms it.
	6. User saves the new password.
	7. User logs out.
	8. User attempts to log back in using the new password.
Input Values	password "password123"
	Current password "password123"
	New password. "PassWord!23"
	Email " <u>testuser@vcu.edu</u> "
	password - "password123"
	password - "PassWord!23"

prevent login with the old password.	Expected results	The system should allow the user to log in successfully with the new password and prevent login with the old password.
--------------------------------------	------------------	--