

Test Case ID	TC01 - Manage Records Page - Successfully making and saving changes to the record
Objective	Successfully making and saving changes to the record
Preconditions	The user must have logged in as a doctor and already added a new patient with documented information. The user must have navigated to the records edit page of an existing patient.
Assumptions	A supported browser is being used, user is connected to internet
Test Steps	<ol style="list-style-type: none"> 1. The user types new information into the displayed record using the record editor 2. The user selects the Save button
Input Values	New information string, button elements
Expected Results	The user successfully makes changes to the record using the record editor and the updated information is saved within the SQL database in the backend

Test Case ID	TC02 - Manage Records Page - Successfully downloading the text file
Objective	Successfully downloading the text file
Preconditions	The user must have logged in as a doctor and already added a new patient with documented information. The user must have navigated to the records edit page of an existing patient.
Assumptions	A supported browser is being used, user is connected to internet
Test Steps	<ol style="list-style-type: none"> 1. The user makes a change to one of the text fields 2. The user selects the Download button
Input Values	Button elements
Expected Results	The patient's record text file is successfully downloaded to the user's downloads folder with the made changes

Test Case ID	TC03 - Manage Records Page - Successfully undoing changes
Objective	Successfully undoing changes
Preconditions	The user must have logged in as a doctor and already added a new patient with documented information. The user must have navigated to the records edit page of an existing patient.
Assumptions	A supported browser is being used, user is connected to internet
Test Steps	<ol style="list-style-type: none"> 1. The user types new characters in one text box 2. The user deletes characters in another text box 3. The user presses the undo button 4. The user presses ok
Input Values	Button elements, text boxes
Expected Results	The original information is displayed in each of the text boxes which were changed. The text boxes which were not changed stay the same

Test Case ID	TC04 - Manage Records Page - Viewing a different patient's record
Objective	Viewing a different patient's record
Preconditions	The user must have logged in as a doctor and already added a new patient with documented information. The user must have navigated to the records edit page of an existing patient.
Assumptions	A supported browser is being used, user is connected to internet
Test Steps	<ol style="list-style-type: none"> 1. The user selects the back button 2. The user selects a different patient to the one that they selected before 3. The user selects the edit button
Input Values	Button elements
Expected Results	The edit record page opens, displaying different patient information compared to what was previously displayed