

F414 - Record and Review Problem List (PSI8)

US6587_ Record and Review Problem List

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Test Title: Record and Review Problem List			
Description: This covers the functionality of Record and Review Problem List			
Pre-Condition(s): User must have access to UI-components. User must have CPRS account with eHMP write up role.			
Post-Condition(s): N/A			
Step Title	Description	Expected Results	Data
1. Access the Record and Review Problem List	After logging in to eHMP and selecting/confirming a patient, select the Observations tab from the Patient Care Information component.	A form is displayed with the heading, "All Observations".	
2. Selection Problem	From the List of Items User selects "Problem"	A "Enter Problem " tray header appears, make sure all the fields are according to wireframe	
3. Mandatory fields	Within the "Enter Problem" tray make sure Positive and negative steps for mandatory fields are completed	If user does not enter a mandatory field and selects "Accept "the fields should be highlight in red with a error message.	
4. Select a Problem	Select a Problem from the search dropdown.	The Problem is selected and displayed.	
5. Status Radio button	User selects "active" or "inactive" radio button for "Status"	The user is able to select "active" or "inactive"	

6. Immediacy 7. Radio button	User selects “active” or “cronic” or “unknown” radio button for “Status”	The user is able to select “active” or “cronic” or “unknown”	
8. Onset Date	In the “Onset Date” fields, select a date by using the calendar or by typing into the appropriate fields. (NOTE: Ensure the date format is MM/DD/YYYY and the time format is HH:MM)	The desired date is populated in the appropriate fields.	
9. Clinic	User enters data in “Clinic” field.	Make user enters appropriate information	
10. Res Provider	User enters data in “Res Provider” field.	Make user enters appropriate information	
11. VISIT RELATED TO Yes/No Label	The following are the conditions for Visit Related To section’s Yes/No radio buttons: User can select Yes or No. User cannot select both at the same time.	All the conditions work according to description.	
12. Add Comment	In the ANNOTATIONS Section, the user selects the Add button in the appropriate row. Once the text field appears, the user inserts comments into the field and selects the Add button.	Comments are added under the appropriate field. Note: Make sure all the required elements and look and feel are presented accordingly.	

13. Review Comments	User selects the Comment icon within an appropriate row that already contains comments.	The existing comments appear below the selected icon for the user to review.	
14. Edited or Deleted comments	User reviews a comment that is created. Note: The existing comments can be edited or deleted only if the current user was the author of that comment.	There should be an Edit and Delete icon on right of the comment.	
15. "Cancel" button footer	User selects "Cancel" button from footer.	Conformation cancellation modal will appear, User can select "cancel" or "continue"	
16. Cancel Alert	Repeat step 16 , User selects "cancel"	Focus goes back to form footer	
17. Continue Alert	Repeat step 16, User selects "continue"	A growl alert will appear with a confirmation message.	
18. "Accept" button	User selects "Accept" drop down button.	There will be two dropdown options for the user to select from "Accept and add other" and "Accept and "sign"	

19. "Accept" button	Repeat step 19, User selects "Accept and add other" option from the drop down	The form will be add and a new form will be open	
20. "Accept" button	Repeat step 19, "Accept and "sign" option from the drop down	The form will be saved and sign task Form will be open.	
21. Close "X" button	User selects the Close or "X" button on top of the form.	A growl alert with "Close and Save" confirmation message will appear. Make sure all the fields are exist according to wireframe and then the user is returned to the "All Observations" Tray header.	