F423 --- Enter & Store a SimpleVitals(PSI8)

US6587_ Enter & Store a Simple Vitals

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Test Title: Enter & Store a Simple Vitals
Description: This covers the functionality of Enter & Store a Simple Vitals
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
Access the Record and Enter & Store a Simple Vitals	After logging into eHMP and selecting/confirming a patient, select the Observations tab from the Patient Care Information component.	A modal is displayed with the heading, "All Observations". (Note : "delete" and "view" on the button of the footer is enabled only when one items from the list are selected)	
New Entry	User selects the "New Entry" button in All Observations tray.	A "New Entry" tray header opens with a list of options for selection. Make sure all the fields are according to mock up http://10.1.1.150/ui-components/views/psi8/store-vital-tray.html • Add new observation (heading) • Vitals • Immunization • Meds,Non-va • Problems	

		• Vitals	
1. Selection "Vitals"	From the List of Items user selects "Vitals".	A "Enter Vitals" tray header appears. Make sure all the fields are according to mock up.	
2. "Back to Order Summary" button	User select "Back to Order Summary" button from footer of "Add a New Observation" form.	Focus goes back to "All Observations" Tray header.	
3. Mandatory fields	Within the "Vitals" tray make sure Positive and negative steps for mandatory fields are completed	If user does not enter a mandatory field and selects "add" or "save" the fields should be highlight in red with a error message in the button.	
4. Footer	At the footer of the page following will be present. • Save timestamp is displayed • Delete / Enter in error button "The "Delete" button appears when the allergy form is still in a draft state. Otherwise, the "Enter in Error" button appears". • Cancel "This option only appears on allergy entries that have already been added to the patient's record" • Close • Add	All buttons appear within the footer of the "Vitals" form.	

5. "Delete" buttons	User selects delete button from footer .	• If a user opens a form and they never enter any data, but selected Delete. The form will close and return the user back to "Add a New Observation" form. • If the user entered information and it is in draft mode, but selected Delete. A modal will appear asking "Are you sure you want to delete"? Yes or No
6. "Cancel" button	User selects "Cancel" button from footer.	The form gets cancel and focus goes where user started.
7. Add button	When user selects "add" button the focus goes to the "Vitals Added" growl alert.	A growl alert confirmation message will appear. Make sure all the fields are exist according to wireframe and the focus goes back to "Vitals Added" growl alert.
8. 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.
9. "Vitals" header	ON the top right corner of the "Vitals" form there is "pop over" icon	User can now look at the form in a pop over (bigger view).
10. "Vitals" header	On "Vitals" header, user can select the "edit" or "print" or "entered in error button/remove".	Edit - When the user selects the edit button, the form opens and the user is able to edit the Vitals form.

		Print – When the user selects the print button, the user's default print dialog appears. entered in error - Reference step #18	

Observations Summary Vitals Details View

11. Observations Summary Page	Observations Summary Page will contain all of the Observations content sorted by Status (Default view). Meaning all drafts (Vitals, Problem, Vitals) within the Observations Summary are combined and selectable.	Make sure all the fields are according to mock up	
12. Arrange by: status	User clicks on "Arrange by :status" drop-down button	User can sort by 4 option "Location" "Provider" "status" and "title"	
13. Most Recent	User clicks on "Most Recent " drop-down button	Most Recent will change to "least recent " Note : user can sort by select "Most Recent" or "least recent	
14. "Vitals" entry	Instead of selecting "New Entry " button on "All observations" tray user selects "Vitals" entry.	Vitals Entry List will open.	
15. "delete" buttons	Selection of a certain type of record will provide the following buttons in	If a user opens a form and they never enter any data, but selected	

	the Summary View below: "Delete", "edit" and "Entered in Error" when user selects delete	Delete. The form will close and return the user back to the button that initiated the form. • If the user entered information and it is in draft mode, but selected Delete. A modal(Growl Alert" will appear asking "Are you sure you want to delete"? Yes or No	
16. "Entered in Error" button	User selects the "Entered in Error" button	Entered in Error modal will appeared, Make sure all the elements are present according to workflow.	
17. "X" button	The user selects the "X" button.	Modal closes and focus goes back to back to the button that initiated the form.	
18. "Edit" button	On the action bar user select "Edit" button	A "Vitals" tray header appears. User can now make the changes.	
Entered in Error modal conditions			
19. "X" button	The user selects the "X" button.	Modal closes and focus goes back to back to the button that initiated the form.	
20. Cancel button	User selects "Cancel" button	Modal closes and focus goes back to back to the button that initiated the form.	
21. "Remove" button	User selects "Remove" button	System error modal will appear, The tray will close, alert modal will appear with an OK button, and the user will have to start over , when	

		Successful removed the focuses goes back to the button that initiated the form	