

F360 - Enter and Store Immunizations (PSI8)

US6586_ Enter and Store Immunization

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Test Title: Enter and Store Immunizations			
Description: This covers the functionality of Enter and Store Immunizations			
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 Enter and Store Immunizations	After logging in to eHMP and selecting/confirming a patient, select the Observations	A modal is displayed with the heading, Where user can Enter and Store Immunizations	
2 .Enter and Store immunization from Observations	User clicks on “New Entry” button in All Observations tray	A “New Entry” tray header opens, make sure all the fields are according to wireframe	
2. Selection Immunization	From the List of Items User selects “Immunization”	A” Enter Immunization” tray header opens make sure all the fields are according to wireframe	

3. Mandatory fields	<p>In the “Immunization” tray user make user “Choose an option” radio buttons label and “Select an immunization type” label are Mandatory fields</p> <p>NOTE : user should be able to select only one radio button</p>	Next” button will be disabled until Mandatory fields are selected.	
4. Enter Immunization form	Once all the fields are entered next button will be enabled and user clicks on next button	A “Enter Immunization” tray header form will open make sure all the fields are according to wireframe	
5. footer	At the footer user can click one of the buttons (delete , close , back and add)	<ul style="list-style-type: none"> • When user click on “delete “ the focus goes back to “All Observations” Tray header • When user click on “close “ the focus goes back to “All Observations” Tray header • When user click on “back “ the focus goes back to “Enter Immunization” tray header • When user click on “add “ the focus goes back to “Immunization Added” popup header 	

6. Add button	When user click on “add “ the focus goes back to “Immunization Added” popup header	A popup with immunization conform message will open, make sure all the fields are according to wireframe	
7. Close “X”	When User selected Close “X” button.	The focus goes back to “Immunization Added” popup header	
8. Information Statement	<p>Make sure on Enter Immunization form “Information Statement” Drop down field has following options .</p> <ul style="list-style-type: none"> • Non selected • Can select more then one option from the drop down 	Ones user selects more then one from the drop down , in the field it displays count . ex : 2 selected	

Immunization Details View and entered in error

8. Immunization Accordion	Instead of select new “new entry” button on “All observations” tray user selects on “Immunization Accordion” header	Immunization Entry List will open	
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9. Entered in Error	User selected Immunization entry from the Immunization Entry List and clicks on "Entered in Error" button on the footer	View Error Modal will open , make sure all the fields are according to wireframe	
10. error modal	On error modal user clicks on X or close button	Focus goes back to "Immunization Added" popup header	
11. remove button	On error modal user clicks on remove button	"Removed immunization confirmation message" will pop up , make sure all the fields are according to wireframe	
12. x " button	On Removed immunization confirmation message user click on "x " button	Focus goes back to "Immunization Added" popup header	
13. "view" button	User selected Immunization entry from the Immunization Entry List and clicks on "view" button on the footer	A "Immunization" header will open , , make sure all the fields are according to wireframe	
14. "Immunization" header	On "Immunization" header User can click on "edit" or "print" or "entered in error button"	<ul style="list-style-type: none"> • When user clicks on "edit "Type Immunization" Form will open • When user clicks on "entered in error button" then "Removed immunization confirmation message" will pop up 	

		<ul style="list-style-type: none">• User should be able to print on selecting “print” option	
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