



As a Consumer, I want to display a graph based on filters I selected, so I can learn more about the Seriousness and Outcome_EIGHTEENF-13

Details

Type:	 Test	Status:	 Open
Priority:	 Medium / Normal	Resolution:	Unresolved
Affects Version/s:	None	Fix Version/s:	None
Labels:	None 		

Description

Display a graph based on the listed filters below:

Drug Name (Autocomplete):

Brand Name

Seriousness (Selection):

Serious

Non-Serious

Seriousness Outcomes (Selection):

Results in death

Life threatening

Caused/prolonged hospitalization

Disabling/Incapacitating

Congenital anomaly/birth defect

Other medically important condition

Acceptance Criteria

The chart is generated based on the Drug Name and filters selected by the user.

Test Details

	Test Step	Test Data	Expected Result
18F-000001	1	Launch a valid URL	18F Adverse events page should open up.
18F-000002	2	Make sure there are two filters available <ul style="list-style-type: none"> • Serious • Non-Serious 	Serious and Non-Serious filters should be available to the consumer
18F-000003	3	select Serious	Consumer should be able to select Serious. Button should show as marked.
18F-000004	4	Check when consumer selects Serious button	When consumer selects serious button, Serious button should be highlighted.
18F-000005	5	Check when consumer selects Non-Serious button	When consumer selects Non-Serious button, Non-Serious button should be highlighted.
18F-000006	6	Check that Seriousness Outcome has 6 options. <ul style="list-style-type: none"> • Results in death • Life threatening • Caused/prolonged hospitalization • Disabling/Incapacitating • Congenital anomaly/birth defect • Other medically important condition 	Six listed options should be available to the consumers
18F-000007	7	Verify that user is able to select any outcomes.	Consumer should be able to select any outcomes and chart should automatically update based on the filters selected by

the consumer.

8	Enter drug	Consumer should be able to enter the drug name and it should be displayed
9	Click on the Generate Chart	The frequent events information should be displayed in a bar graph.
10	Check that the frequent events information for a Entered drug is displayed in a bar graph.	The frequent events information for a Entered drug should be displayed in a bar graph.
11	Click on generate chart without selecting any filters	System should give the results of the most frequent adverse events without any search criteria
12	Enter drug name and Generate Chart	Selected Drug Name and Significance of Event selection should get displayed above the chart.The frequent events in chart should be displayed.
13	Enter drug name, select Serious and Generate Chart	Serious field should be highlighted and the frequent events in chart should be displayed based on the user selected filter.
14	Enter drug name, Select Serious with the option Results in death and Generate Chart	Serious field should be highlighted and the frequent events in chart should be displayed based on the user

selected filters.

15	Enter drug name, Select Serious with the option Life threatening and Generate Chart	Serious field should be highlighted and the frequent events in chart should be displayed based on the user selected filters.
16	Enter drug name, Select Serious with the option Caused/prolonged hospitalization and Generate Chart	Serious field should be highlighted and the frequent events in chart should be displayed based on the user selected filters.
17	Enter drug name, Select Serious with the option Disabling/Incapacitating and Generate Chart	Serious field should be highlighted and the frequent events in chart should be displayed based on the user selected filters.
18	Enter drug name, Select Serious with the option Congenital anomaly/birth defect and Generate Chart	Serious field should be highlighted and the frequent events in chart should be displayed based on the user selected filters.
19	Enter drug name, Select Serious with the option Other medically important condition and Generate Chart	Serious field should be highlighted and the frequent events in chart should be displayed based on the user selected filters.

20	Enter drug name, select Serious, select multiple outcomes and Generate Chart	Consumer should be able to select multiple outcomes and graph should be generated based on the user selected filters.
21	Enter drug name, select Non-Serious	Non-Serious field should be highlighted and serious outcomes selection should not be there.
22	Enter drug name, select Non-Serious and generate chart	Non-Serious field should be highlighted, serious outcomes selection should not be there and the frequent events in chart should be displayed based on the user selected filters.
23	Check that consumer is getting frequent events data for the drug name entered.	The frequent events should be for the entered drug name and selected filters. Consumer should be able to learn more about the Seriousness and outcome.

Add

Test Executions

Version	Test Cycle	Status	Defects	Executed By	Executed On	
Version 1.0	Regression	PASS	-	Parul Patel	Wednesday 11:18 AM	E

Issue Links

links to

 <http://jira.public.imc.com/browse/EIGHTEENF-13>

Activity

All

Comments

Work Log


History

Activity

Transitions

Test Details History




 [Parul Patel](#) made changes - 22/Jun/15 4:01 PM

Field**Original Value****New Value**

Remote Link

This issue links to

"<http://jira.public.imc.com/browse/EIGHTEENF-13>
(Web Link)" [10345]

 [Parul Patel](#) made changes - 23/Jun/15 9:47 AM

Summary

As a Consumer/Patient/Caregiver, I want to display a graph based on filters I selected so I can learn more about the event.


As a Consumer/Patient/Caregiver, I want to display a graph based on filters I selected so I can learn more about the event_EIGHTEENF-13

 [Parul Patel](#) made changes - 25/Jun/15 1:17 PM

Summary

As a Consumer/Patient/Caregiver, I want to display a graph based on filters I selected so I can learn more about the event_EIGHTEENF-13

As a Consumer, I want to display a graph based on filters I selected, so I can learn more about the Seriousness and Outcome_EIGHTEENF-13

 [Parul Patel](#) made changes - 25/Jun/15 1:17 PM

Description

Filters:

- Serious (Yes, No)
- Reaction Outcome(6)

Display a graph based on the listed filters below:
Drug Name (Autocomplete):

- o Recovered/resolved
 - o Recovering/resolving
 - o Not recovered/not resolved
 - o Recovered/resolved with sequelae
 - o Fatal
 - o Unknown Death
- Acceptance Criteria

The graph updates automatically based on the filters selected by the user.

Brand Name

Seriousness (Selection):

Serious
Non-Serious

Seriousness Outcomes (Selection):

Results in death
Life threatening
Caused/prolonged hospitalization
Disabling/Incapacitating
Congenital anomaly/birth defect
Other medically important condition

Acceptance Criteria

The chart is generated based on the Drug Name and filters selected by the user.








 Parul Patel made changes - 26/Jun/15 09:57:08














Type	Event	Field Name	Old Value	New Value
teststep	teststep updated	result	The frequent events should be for the entered drug name.	The frequent events should be for the entered drug name and selected filters. Consumer should be able to learn more about the Seriousness and outcome.

 Parul Patel made changes - 26/Jun/15 09:55:40

teststep	teststep updated	result	User should be able to select any outcomes and chart should automatically	Consumer should be able to select any outcomes and chart should
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			update based on the filters selected by the user.	automatically update based on the filters selected by the consumer.
<hr/>				
 Parul Patel made changes - 26/Jun/15 09:46:02				
teststep	teststep deleted	N/A	7698	
<hr/>				
 Parul Patel made changes - 26/Jun/15 09:45:07				
teststep	teststep updated	result	18F home page should open up.	18F Adverse events page should open up.
<hr/>				
 Parul Patel made changes - 25/Jun/15 01:26:55				
teststep	teststep deleted	N/A	7697	
<hr/>				
 Parul Patel made changes - 25/Jun/15 01:20:34				
teststep	teststep updated	step	Verify that user is able to select any of it.	Verify that user is able to select any outcomes.
<hr/>				
 Parul Patel made changes - 25/Jun/15 01:20:34				
teststep	teststep updated	result	User should be able to select any filter and chart should automatically update based on the filters selected by the user.	User should be able to select any outcomes and chart should automatically update based on the filters selected by the user.
<hr/>				
 Parul Patel made changes - 25/Jun/15 01:19:18				
teststep	teststep updated	step	Check that when consumer selects Serious button, Non-Serious button becomes or remains unchecked.	Check when consumer selects Serious button
<hr/>				
 Parul Patel made changes - 25/Jun/15 01:19:18				

teststep	teststep updated	result	Non-Serious button should become unmarked while selecting other options.	When consumer selects serious button, Serious button should be highlighted.
 Parul Patel made changes - 25/Jun/15 01:16:02				
teststep	teststep deleted	N/A	7622	
 Parul Patel made changes - 25/Jun/15 01:15:56				
teststep	teststep deleted	N/A	7580	
 Parul Patel made changes - 25/Jun/15 01:15:40				
teststep	teststep deleted	N/A	7579	
 Parul Patel made changes - 24/Jun/15 10:21:25				
teststep	teststep updated	step	Verify that consumer is able to select any of it.	Verify that user is able to select any of it.
 Parul Patel made changes - 24/Jun/15 10:21:25				
teststep	teststep updated	result		User should be able to select any filter and chart should automatically update based on the filters selected by the user.
 Parul Patel made changes - 24/Jun/15 10:19:04				
teststep	teststep updated	step	Check that when consumer selects Serious button, reaction outcome button becomes or remains unchecked.	Check that when consumer selects Serious button, Non-Serious button becomes or remains unchecked.
 Parul Patel made changes - 24/Jun/15 10:19:04				

teststep	teststep updated	result	Reaction button should become unmarked while selecting other options.	Non-Serious button should become unmarked while selecting other options.
 Parul Patel made changes - 24/Jun/15 09:56:27				
teststep	teststep updated	step	Check that Seriousness Outcomes has 6 options.	Check that Seriousness Outcome has 6 options.
 Parul Patel made changes - 24/Jun/15 09:56:06				
teststep	teststep updated	result	Six listed option should be availableto the	Six listed options should be available to the consumers
 Parul Patel made changes - 24/Jun/15 09:55:47				
teststep	teststep updated	data	<ul style="list-style-type: none"> o Recovered/resolved o Recovering/resolving o Not recovered/not resolved o Recovered/resolved with sequelae o Fatal o Unknown Death 	<ul style="list-style-type: none"> • Results in death • Life threatening • Caused/prolonged hospitalization • Disabling/Incapacitating • Congenital anomaly/birth defect • Other medically important condition
 Parul Patel made changes - 24/Jun/15 09:55:09				
teststep	teststep updated	step	Check that Reaction Outcome has 6 options.	Check that Seriousness Outcomes has 6 options.
Show more...				

People

Assignee:

 Parul Patel

Assign to me

Reporter:



Parul Patel

Watchers:

1 [Start watching this issue](#)

Dates

Created:

22/Jun/15 2:00 PM

Updated:

25/Jun/15 1:17 PM

Drag and Drop



Drop files here to attach them