As a Consumer, I want to search for the most frequent events for a drug, so I can understand the risks and side effects.

Details

Type:	💡 Story	Status:	**CLOSED**
Priority:	➤ Medium / Normal	Resolution:	Done
Affects Version/s:	None	Fix Version/s:	Version 1.0
Labels:	None		
Story Points:	7		
Sprint:	Sprint 1		

Description

Overview

Link from the Consumers Menu option to a page that allows you to search for the most frequent events for a drug.

Use the data that is provided in the JSON format from the FDA.

Use the filters below drill information based on the drug.

Drug Name (Autocomplete):

- Brand Name (Medicinal Products)
  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

Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter.

reactionmeddraversionpt (XML) MedDRA Preferred Term

Acceptance Criteria

Display a form that allows entry of a Drug Name (Auto Complete) and filter based on the following:
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

Attachments

M2.jpg
35 kB   24/Jun/15 04:11 PM

Activity

All	Comments	Work Log	History	Activity	Subversion	Git Code Review	Git Commits	Transitions

Sachin Patel (SSA) (Analyst) created issue - 22/Jun/15 03:14 PM

Matthew Killmeyer (PM) (PE) (Agile) made changes - 22/Jun/15 03:25 PM

Field	Original Value	New Value
Sprint		Sprint 1 [32]
Description	Display the 5 most frequent events for a drug. Use the data that is provided in the JSON format from the FDA. Use autocomplete filter to drill information based on the drug. Autocomplete Filter: • Brand Name (Medicinal Products) Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter. reactionmeddraversionpt (XML) MedDRA Preferred Term	Display the 5 most frequent events for a drug. Use the data that is provided in the JSON format from the FDA. Use autocomplete filter to drill information based on the drug. Autocomplete Filter: • Brand Name (Medicinal Products) Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter. reactionmeddraversionpt (XML) MedDRA Preferred Term

| Story Points | 7 |
| Fix Version/s | Version 1.0 [10600] |

Matthew Killmeyer (PM) (PE) (Agile) made changes - 22/Jun/15 03:52 PM

| Assignee | Matthew Killmeyer (PM) (PE) [mkillmeyer] | Alan Tarica [atarica] |

Matthew Killmeyer (PM) (PE) (Agile) made changes - 22/Jun/15 03:52 PM

| Status | Open [1] | In Progress [3] |

Shreyas Patil (AP) (Dev) logged work - 23/Jun/15 09:33 PM - *edited*

| Time Spent: | 6h |

Create a URL - query to get all the medicinal products from the FDA data point that will be used as a sample list for the user. Set up the framework for JQuery-UI so the auto-complete functionality can be used on the search function. Design meeting to decide the structure of the website. Meeting to decide what data will be used to show the visualization.

Sachin Patel (SSA) (Analyst) made changes - 24/Jun/15 03:18 PM

| Summary | As a Consumer/Patient/Caregiver, I want to see the top 5 most frequent events for a drug, so I can understand the risks and side effects. | As a Consumer, I want to search for the most frequent events for a drug, so I can understand the risks and side effects. |

Sachin Patel (SSA) (Analyst) made changes - 24/Jun/15 03:18 PM

| Description | Display the 5 most frequent events for a drug.

Use the data that is provided in the JSON format from the FDA.

Use autocomplete filter to drill information based on the drug. | h. Overview

Link from the Consumers Menu option to a page that allows you to search for the most frequent events for a drug.

Use the data that is provided in the JSON format |

Autocomplete Filter:
• Brand Name (Medicinal Products)

Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter.

reactionmeddraversionpt (XML) MedDRA Preferred Term

from the FDA.

Use the filter below drill information based on the drug.

 Drug Name (Autocomplete):
• Brand Name (Medicinal Products)

Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter.

reactionmeddraversionpt (XML) MedDRA Preferred Term

Sachin Patel (SSA) (Analyst) made changes - 24/Jun/15 03:39 PM

Description

h. Overview

Link from the Consumers Menu option to a page that allows you to search for the most frequent events for a drug.

Use the data that is provided in the JSON format from the FDA.

Use the filter below drill information based on the drug.

 Drug Name (Autocomplete):
• Brand Name (Medicinal Products)

h1. Overview

Link from the Consumers Menu option to a page that allows you to search for the most frequent events for a drug.

Use the data that is provided in the JSON format from the FDA.

Use the filters below drill information based on the drug.

 Drug Name (Autocomplete):
• Brand Name (Medicinal Products)
Seriousness (Selection):

• Serious
• Non-Serious

Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter.

Seriousness Outcomes (Selection):
• Results in death
reactionmeddraversionpt (XML) MedDRA Preferred   • Life threatening
Term   • Caused/prolonged hospitalization
• Disabling/Incapacitating
• Congenital anomaly/birth defect
• Other medically important condition

Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter.

reactionmeddraversionpt (XML) MedDRA Preferred Term

Sachin Patel (SSA) (Analyst) made changes - 24/Jun/15 03:43 PM

Description

h1. Overview
Link from the Consumers Menu option to a page that allows you to search for the most frequent events for a drug.

Use the data that is provided in the JSON format from the FDA.

Use the filters below drill information based on the drug.

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Link from the Consumers Menu option to a page that allows you to search for the most frequent events for a drug.

Use the data that is provided in the JSON format from the FDA.

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Drug Name (Autocomplete):
• Brand Name (Medicinal Products)
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

Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter.

reactionmeddraversionpt (XML) MedDRA Preferred Term

Drug Name (Autocomplete):
• Brand Name (Medicinal Products)
Seriousness (Selection):
• Serious
• Non-Serious

Seriousness Outcomes (Selection):
• Results in death
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• Caused/prolonged hospitalization
• Disabling/Incapacitating
• Congenital anomaly/birth defect
• Other medically important condition

Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter.

reactionmeddraversionpt (XML) MedDRA Preferred Term

h1. Acceptance Criteria

Display a form that allows entry of a Drug Name (Auto Complete) and filter based on the following:
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

Sachin Patel (SSA) (Analyst) made changes - 24/Jun/15 03:44 PM

Description

h1. Overview	h1. Overview
Link from the Consumers Menu option to a page that allows you to search for the most frequent events for a drug.	Link from the Consumers Menu option to a page that allows you to search for the most frequent events for a drug.
Use the data that is provided in the JSON format from the FDA.	Use the data that is provided in the JSON format from the FDA.
Use the filters below drill information based on the drug.	Use the filters below drill information based on the drug.
Drug Name (Autocomplete):	Drug Name (Autocomplete):
• Brand Name (Medicinal Products)	*Brand Name (Medicinal Products)
Seriousness (Selection):	Seriousness (Selection):
• Serious	*Serious
• Non-Serious	*Non-Serious
Seriousness Outcomes (Selection):	Seriousness Outcomes (Selection):
• Results in death	*Results in death
• Life threatening	*Life threatening
• Caused/prolonged hospitalization	*Caused/prolonged hospitalization
• Disabling/Incapacitating	*Disabling/Incapacitating
• Congenital anomaly/birth defect	*Congenital anomaly/birth defect
• Other medically important condition	*Other medically important condition

Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter.

reactionmeddraversionpt (XML) MedDRA Preferred Term

h1. Acceptance Criteria

Display a form that allows entry of a Drug Name (Auto Complete) and filter based on the following:
        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

Sachin Patel (SSA) (Analyst) made changes - 24/Jun/15 03:45 PM

Description

h1. Overview
Link from the Consumers Menu option to a page that allows you to search for the most frequent events for a drug.

Use the data that is provided in the JSON format from the FDA.

Use the filters below drill information based on the drug.

Drug Name (Autocomplete):
*Brand Name (Medicinal Products)
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

Medicinal product (XML) – Valid trade name (If populated); otherwise verbatim used by reporter.

reactionmeddraversionpt (XML) MedDRA Preferred Term

h1. Acceptance Criteria

Display a form that allows entry of a Drug Name (Auto Complete) and filter based on the following:
     Seriousness (Selection):
*Serious
*Non-Serious

Seriousness Outcomes (Selection):

*Results in death   * Results in death

*Life threatening   * Life threatening

*Caused/prolonged hospitalization   * Caused/prolonged hospitalization

*Disabling/Incapacitating   * Disabling/Incapacitating

*Congenital anomaly/birth defect   * Congenital anomaly/birth defect

*Other medically important condition   * Other medically important condition

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Sachin Patel (SSA) (Analyst) made changes - 24/Jun/15 04:11 PM

| Attachment | | M2.jpg [12985] |

Shreyas Patil (AP) (Dev) made changes - 25/Jun/15 03:38 PM

| Resolution | | Done [6] |
| Status | In Progress [3] | Ready for IV&V [10012] |

Shreyas Patil (AP) (Dev) made changes - 25/Jun/15 03:38 PM

| Resolution | Done [6] | |
| Status | Ready for IV&V [10012] | Testing [10009] |

Shreyas Patil (AP) (Dev) made changes - 25/Jun/15 03:39 PM

| Assignee | Alan Tarica [atarica] | Parul Patel (SSA) [ppatel] |

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imc18f indexed at (06/Jul/2015 7:01 PM EDT)

Dipti Bhanose (AP) (Dev)   25/Jun/2015 4:28 PM EDT

EIGHTEENF-11: Added 'Search' Unit Test

EIGHTEENF-11: Added unit test to verify 'Search' functionality on consumer page.

View full commit

imc18f ⑂ master ⦾ 6587506492f1d6ba0b900f155d91b098f08f19df

| - | Added | tests/unit/Unit_Test_Case_02.docx |

Dipti Bhanose (AP) (Dev)   25/Jun/2015 4:42 PM EDT

~~EIGHTEENF-11~~: ~~EIGHTEENF-12~~: ~~EIGHTEENF-13~~: Added Filter By, Search, Chart Unit Tests

[View full commit]

~~EIGHTEENF-11~~: ~~EIGHTEENF-12~~: ~~EIGHTEENF-13~~: Added Unit Tests to check
functionality for Search, Serious, Non-Serious, Outcome filters and
Bargraph generation.

imc18f ⑂ master ⦾ bc227eace0997408201ae2387f7e263c349cd378

-	Added	tests/unit/Unit_Test_Case_03.docx
-	Added	tests/unit/Unit_Test_Case_04.docx
-	Added	tests/unit/Unit_Test_Case_05.docx
-	Added	tests/unit/Unit_Test_Case_06.docx

Dipti Bhanose (AP) (Dev)   25/Jun/2015 5:01 PM EDT

~~EIGHTEENF-11~~: ~~EIGHTEENF-13~~: Added Reset Unit Test

[View full commit]

~~EIGHTEENF-11~~: ~~EIGHTEENF-13~~: Added Unit Test to check functionality of
Reset All Fields button on consumer webpage.

imc18f ⑂ master ⦾ b3ae3bddd29ebb7d7a16876fe0c9c9c310776f58

| - | Added | tests/unit/Unit_Test_Case_07.docx |

Shreyas Patil (AP) (Dev) made changes - 25/Jun/15 09:37 PM

Remaining Estimate	0h [0]
Time Spent	6h [21600]
Worklog Id	40990 [40990]

Shreyas Patil (AP) (Dev) made changes - 25/Jun/15 09:38 PM

Worklog Id	40990 [40990]

Parul Patel (SSA / QA) (Tester) made changes - 26/Jun/15 09:59 AM

Resolution		Done [6]
Status	Testing [10009]	Resolved [5]

Parul Patel (SSA / QA) (Tester) made changes - 26/Jun/15 10:01 AM

Status	Resolved [5]	Closed [6]

Parul Patel (SSA / QA) (Tester) 26/Jun/2015 3:28 PM EDT

[View full commit]

~~EIGHTEENF-11~~: T2 Test cases for EF18

~~EIGHTEENF-11~~: T2 Test cases for EF18

📕 imc18f ⑂ master ⊶ a13e378d1f54714edc3873d8c7d1c39406c12281

-	Added	tests/manual/GSATEST-2_Ef11.docx

Atul Mathur (Architect) 26/Jun/2015 4:30 PM EDT

[View full commit]

Merge pull request #28 from parulpatel/master

~~EIGHTEENF-10~~: ~~EIGHTEENF-11~~: ~~EIGHTEENF-12~~: ~~EIGHTEENF-13~~: test cases for sprint 1

📕 imc18f ⑂ master ⊶ 6148de17f1768f0da45366c7af4bc52de44240a8

Transition		Time In Source Status	Execution Times	Last Executer	Last Execution Date
→ Open	→ ⊙ In Progress	37m 45s	1	Matthew Killmeyer (PM) (PE) (Agile)	22/Jun/15 03:52 PM
⊙ In Progress	→ ▦ Ready for IV&V	2d 23h 45m	1	Shreyas Patil (AP) (Dev)	25/Jun/15 03:38 PM
▦ Ready for IV&V	→ ▦ Testing	36s	1	Shreyas Patil (AP) (Dev)	25/Jun/15 03:38 PM
▦ Testing	→ ⇱ Resolved	18h 21m	1	Parul Patel (SSA / QA) (Tester)	26/Jun/15 09:59 AM
⇱ Resolved	→ ✓ Closed	1m 12s	1	Parul Patel (SSA / QA) (Tester)	26/Jun/15 10:01 AM

People

Assignee:

Parul Patel (SSA / QA) (Tester)

Reporter:

Sachin Patel (SSA) (Analyst)

Votes:

0 Vote for this issue

Watchers:

2 Stop watching this issue

Dates

Created:

22/Jun/15 03:14 PM

Updated:

26/Jun/15 04:30 PM

Resolved:

26/Jun/15 09:59 AM

Time Tracking

Estimated:

Not Specified

Remaining:

0h

Logged:

6h

Development

2 branches

5 commits

Latest 26/Jun/15 04:30 PM

4 pull requests   MERGED

Updated 6 days ago

Agile

Completed Sprint:

Sprint 1 ended 26/Jun/15

View on Board

Individual Worklog

Shreyas Patil (AP)
(Dev)   6h