Feature	User Story Name	User Story Acceptance Criteria	Iteration Feature was Accepted
(1) Simple Drug Search	As a user, I want to search for a drug, so that I can determine if the drug has any related derogatory information from the FDA.	1. I can search by NDC# using NDC number format. 2. I can search by Brand Name (Drug Name). 3. I can enter any Brand Name regardless of length. 4. If NDC# found in Label Table, use associated Drug Name and Manufacturer Name to search for Adverse Events and Recalls.	3
	As a user, I shall be able to view a message that states that the FDA-approved label is not found or more than one label is found, so that I can re-enter my drug brand name or NDC #.	1. I shall be able to see the message on the Simple Drug Search screen when no match is found. 2. The focus should be on the drug name/NDC field. 3. I shall be able to type over the previous entry to enter in my new search criteria. 4. I shall be able to see a message when more than one match is found.	3
	As a user, I want to be able to see suggestions, based on FDA approved Drug Labels, when entering Simple Search fields, so that I can more accurately enter Brand Name.	1. I can see suggestions for Brand Name after entering in 3 characters of either the NDC#, brand name, or manufacturer in the search field. 2. Suggestions will be provided based on FDA Approved Drug Labels. 3. Suggestions is currently limited to 5000 results from Approved Drug Labels, so not all Approved Drug Labels will be supported by suggestions for prototype.	3
	As user, I want help identifying my drug information, so that I can more accurately enter the correct data in the EZRxLookup Simple Drug Search fields.	1. Simple Drug Search page provides link to view Drug Label image with label reading instructions. 2. Link to view label is a single click. 3. View will not redirect to a new page; will show as tooltip on Simple Search page. 4. If on a mobile form factor, I can zoom in on the label reading instructions to make it easier to see. 5. I can close tooltip by selecting 'X'. 6. When tooltip is closed, any data entered prior to tooltip selection is still populated. 7. When tooltip is viewed, any fields that are searchable within site should be highlighted for ease of finding.	Backlog
(2) Drug Derogatory Status	As a user, I want to be able to view the Drug status, as a result of initiating the Simple Drug Search, so that I can make an informed decision regarding the drug.	1. Drug status appropriately displayed (icon and status) based on Drug Status rules and remarks (See 'Rules and Remarks' tab). 2. Search Criteria displayed with results. 3. I can view the brand name of the drug from the FDA Approved label. 4. I can view the manufacturer name from the FDA Approved label. 5. FDA Approved Drug message displayed for all Drug Status results.	3
	As a user, I want to be able to link to other sites, so that I can investigate my drug further or enter a complaint.	1. I can select ResearchAE link from Drug Derogatory Status page. 2 .I can select MedWatch link from Drug Derogatory Status page. 3. I can select FDA Recall link from Drug Derogatory Status page. 4. Selecting other site link opens the page in a new tab/window.	4
	As a user, I want to view Drug Status Details, from Drug Status Screen, if the Drug Status is not green, so that I can make an informed decision about the drug.	1. I can select to view Drug Status Details, if Drug Staus is not green.	3
	As a user, I want to view the drug label so that I can validate it is the same drug as the one I am inquiring about.	1. Drug Derogatory Status page provides link to view the Drug Label image for the FDA approved drug label that was found. 2. Link to view label is a single click. 3. View will not redirect to a new page; label will show as a dialogue box. 4. If on a mobile form factor, I can zoom in on the label image to make it easier to see. 5. I can close the dialogue by selecting 'X' and return to drug derogatory status screen.	Backlog
(3) Drug Details Display	As a user, I want to view Drug Details associated with my Simple Drug Search, so I can make an informed decision regarding the drug.	1. If Yellow status, I can see summary of Adverse Events grouped by Reaction for the top 5 Adverse Events. 2. If Yellow status, I can see a message indicating that only the top 5 Adverse Events are shown. 3. If Red Status, I can see summary of Adverse Events grouped by Reaction for the top 5 Adverse Events. 4. If Red Status, I can see a message indicating that only the top 5 Adverse Events are shown. 5. For all Statuses, I can see search criteria. 6. For all Statuses, I can see Drug Status icon and remarks.	5

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	As a user, I want to be able to link to other sites so that I can investigate my drug further or enter a complaint.	1. I can select ResearchAE link from Drug Derogatory Status page. 2. I can select MedWatch link from Drug Derogatory Status page. 3. I can select FDA Recall link from Drug Derogatory Status page. 4. Selecting other site link opens the page in a new tab/window. 5. Links to other sites will be for non-mobile form factors, as the linked sites are currently not supporting mobile versions.	4
(4) Mobility	As a user, I want to be able to use the site on multiple devices / form factors and for it to present a responsive design so that I can use the site while at home or on-the-go.	1. I can use the site on screen resolution of: 1920 x 1080, 1366 x 768, and 1024 x 768. 2. I can use the site on a mobile device in either portrait or landscape orientations. 3. I can use the site on default device browsers (Internet Explorer, Safari, Chrome, Mozilla Firefox).	4
(5) Navigation	As an EZRxLookup product manager, I want to present a site disclaimer, so that we can inform our users of the source of the data powering this site.	1. Disclaimer displayed for all device types and form factors.	4
	As a user, I shall be able to start a new Simple Drug Search by selecting the site Logo, so that I can easily start a new search.	1. I can select site Logo and go to Simple Drug Search screen, from any page I'm on, with all fields cleared.	4
	As a user, I want to view where I am in the EZRxLookup three step process so that I can have clear information about where I am in the process.	1. I can see where I am in the EzRxLookup process (Simple Search, Drug Status, Drug Status Details). 2. Process Steps will be shown using [1][2][3] and are view only in that they can not be selected. 3. Only applicable on web based version, not applicable for mobile, given space constraints	3
	As a user, I shall be able to select from a Menu, so that I can easily navigate to major site functions	1. I can select a Menu and see list of major site functions. 2. I can select major site functions and be navigated to the corresponding function screen. 3. Selection of site function will start new with no data carried over. 4. I can select Menu options from any screen within site.	Backlog
(6) Drugs to watch out for	As a user, I shall be able to find drugs to watch out for based on type, so that I can make informed decisions on drug purchase or consumption.	1. I can search by a category of drug so that I can see a list of recalled drugs and/or drugs with a higher number of reported adverse events.	Backlog
(7) Alerts	As a user, I shall be able to receive email alerts for drugs I designate, so that I can make informed decisions on drug purchase or consumption.	1. I can set up alerts for drugs by name and receive email alerts if new, derogatory information becomes available.	Backlog
(8) Discussion board	As a user, I shall be able to enter discussion topics on an EZRxLookup discussion board, so that I can document my experiences and thoughts on FDA Approved drugs.	1. I can access and enter discussion topics on an EZRxLookup discussion board.	Backlog
	As a user, I shall be able to search discussion topics on an EZRxLookup discussion board, so that I can view what others have documented.	1. I can search the discussion topics by drug name on an EZRxLookup discussion board.	Backlog

*Drug Status Rules:

    Green (with Green check mark icon) = No Adverse Events, No possible recalls (found in recall table)

    Yellow (with caution icon) = No possible recalls, but Adverse Events found

    Red (with X icon) = Possible recall found

*Status Remarks:

    Green = No Recalls or Adverse Events / Negative Reports Found

    Yellow = Adverse Events / Negative Reports Found

    ** Red = Recall Found or Red = Recall Found and Adverse Events / Negative Reports Found

    ** For Red status Remarks - if only Recall(s) found, message should be "Recall Found". If Recall(s) and Adverse Event(s) found, message should be "Recall Found and Adverse Events / Negative Reports Found"