



DeliverHealth

eScript One InQuiry Enhancements to Search All Basic Search & Invalidated Release Notes

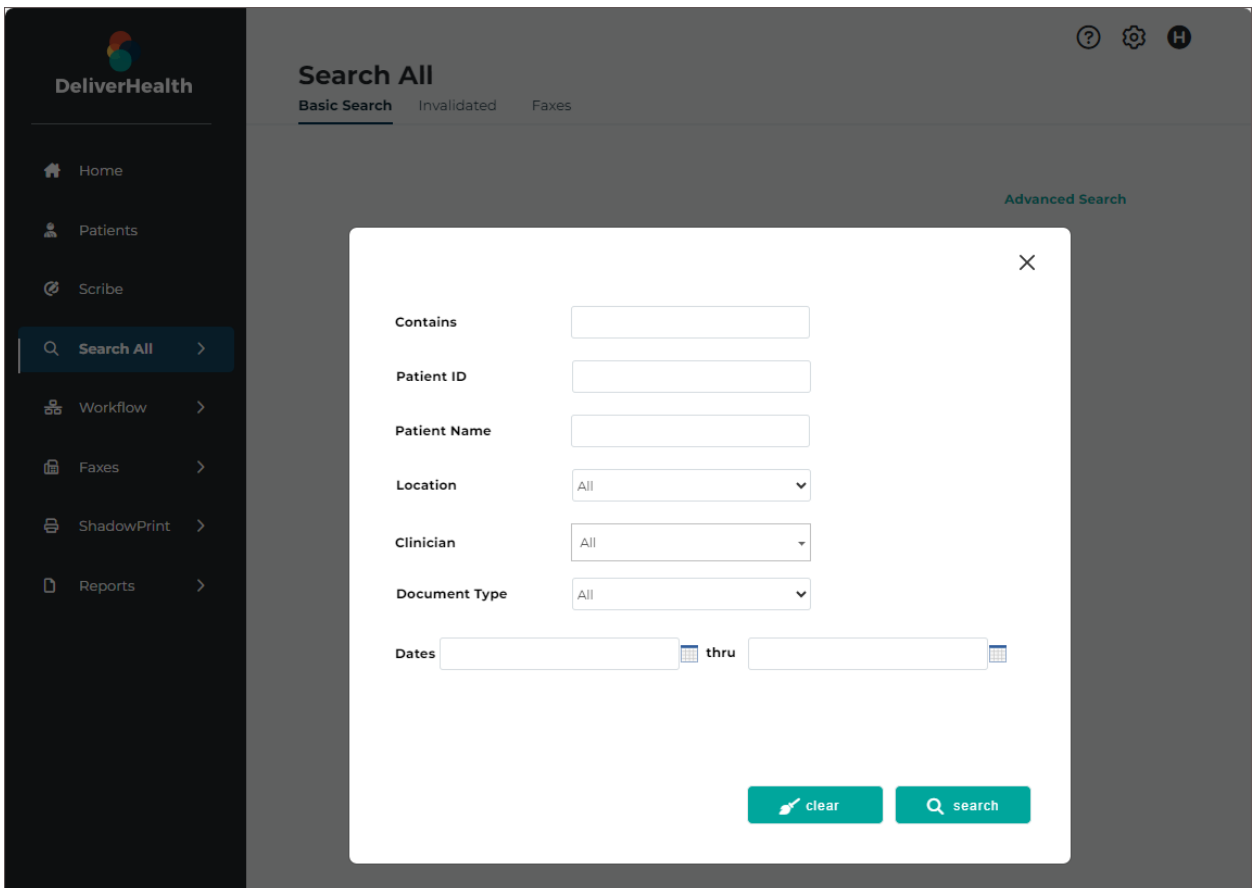
What's New?

DeliverHealth is pleased to announce an update to the Basic and Invalidated searches in the Search All tab of New InQuery. Upon loading the search pages, the Advanced Search window will open, prompting users to enter search criteria. Data will be retrieved when the user submits the search. This update will reduce the initial load time of the search pages and enhance the overall performance of New InQuery.

A similar update will be applied to the Faxes searches in a future update.

User-Initiated Search

Search parameters are now required in the Search All **Basic Search** and **Invalidated** searches. Users will be prompted to enter search criteria prior to data being returned.



If the Advanced Search window is closed without submitting a search, the page will be empty. Click on Advanced Search to enter criteria and submit a search. The fewer criteria submitted results in more data, but longer load times. More refined searches are encouraged. After search results have been returned, additional filtering can be applied in the text box, or the Advanced Search window can be reopened to add more search criteria.

The screenshot shows the 'Search All' interface with the following details:

- Search criteria: Chart CW
- Results: 5
- Table columns: Patient ID, Patient Name, Clinician, Document Type, Location, Date Dictated, Actions
- Table data:

Patient ID	Patient Name	Clinician	Document Type	Location	Date Dictated	Actions
<input type="checkbox"/> CW02151999	Carl E Wagner	Demonstration User	ChartCop	Hospital	2/16/2014 6:05 PM	transcription v
<input type="checkbox"/> CW02151999	Carl E Wagner	Demonstration User	ChartCop	Hospital	2/16/2014 6:05 PM	transcription v
<input type="checkbox"/> CW02151999	Carl E Wagner	Demonstration User	ChartCop	Hospital	2/16/2014 6:05 PM	transcription v
<input type="checkbox"/> CW02151999	Carl E Wagner	Demonstration User	ChartCop	Hospital	2/16/2014 6:06 PM	transcription v
<input type="checkbox"/> CW02151999	Carl E Wagner	Demonstration User	Chart	Hospital	7/1/2017 9:33 PM	transcription v

Minimum Application Requirements

- Operating system: Windows 10
- Web Browser: Chrome, Edge, Firefox
- RAM: 1 GB or higher
- Processor: 1 GHz or faster (32 or 64-bit Architecture)
- Hard Drive Free Space: 1 GB or higher