

APPLICABLE TO:

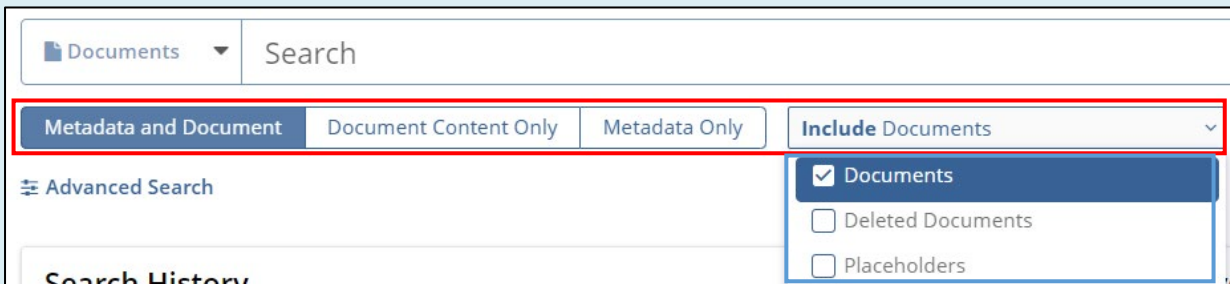
- Administrators
- eTMF
- Room Managers
- Study Start-Up
- Editors
- Collaborate
- Readers


1. From any location in TI, open the **Search** function using the button located near the top-right of the screen.



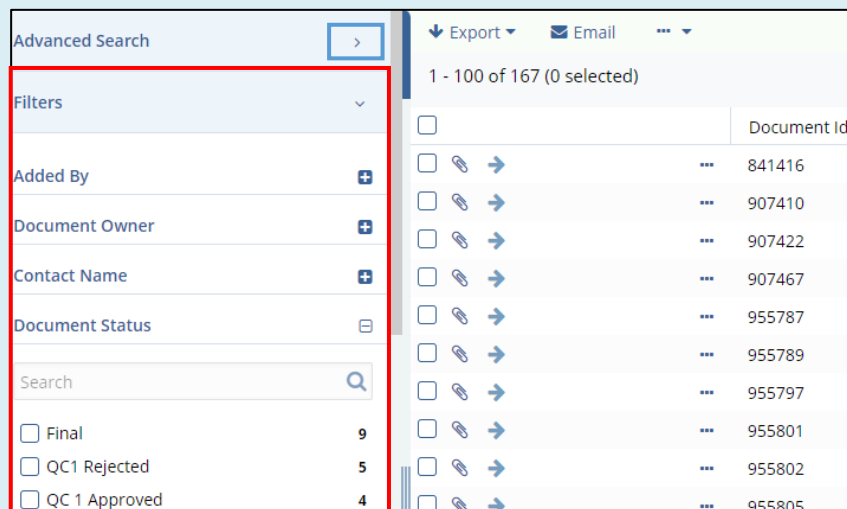
Simple Search

2a. For a simple search, enter keywords directly in the search bar, then hit **Search**. You may set your search context using the buttons underneath the search bar.



 While examples in this guide are based on a document search, you may be able to search for Queries, Sites, and Users – this is subject to user access level restrictions.

2b. The grid area will populate with documents that match the search keyword(s). You can refine search results using the filters located on the left side of the interface. You can also use **Advanced Search**-like fields.



Advanced Search

3a. Use the **Advanced Search** button located under the search bar if you wish to set additional criteria for your search.

The screenshot shows a search interface with a dropdown menu set to 'Documents'. Below the dropdown is a button labeled 'Metadata and Document'. At the bottom, the 'Advanced Search' button is highlighted with a red rectangular box.



Pro Tip: Advanced Search does not require entering keywords in the search bar.

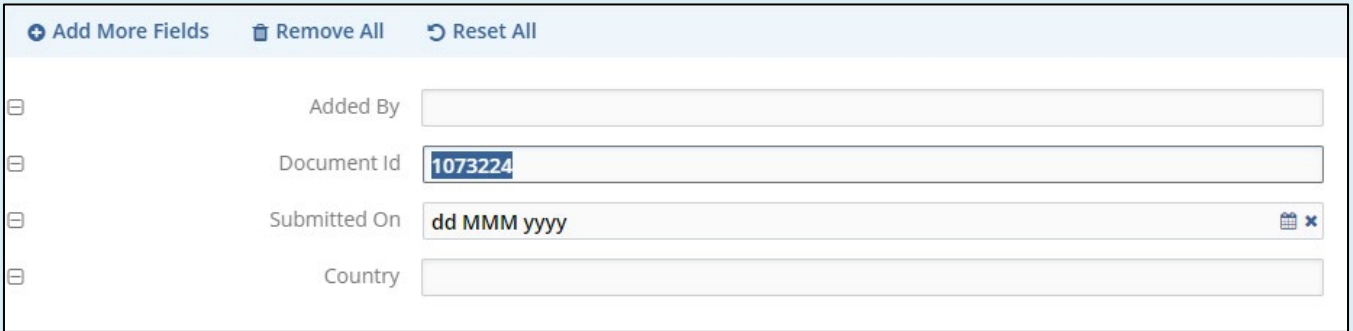
3b. Use **Add More Fields** to enable criteria (specific metadata fields) by which the search will be performed. Make your selection from the dialog box, then click **Save**.

The screenshot shows a dialog box titled 'Close Advanced Search'. It contains three buttons: 'Add More Fields' (highlighted with a red box), 'Remove All', and 'Reset All'.

The screenshot shows a 'Configure Form' dialog box with a list of checkboxes. The 'Save' button at the bottom right is highlighted with a red box. The checked items in the list are: Added By, Document Id, Submitted On, and Country.


- Converted Document Hash
- eSigned Document Hash
- Redaction Status
- Training Status
- Added By
- Current Workflow Stage
- Deleted By
- Document Hash
- Document Id
- Original Document Hash
- Rejection Reason
- Submitted On
- Document Type Is Auto Predicted
- Country
- Document Owner


3c. Fill in the criteria with keywords, then click **Search** (at the top right). Search will look for any partial match.

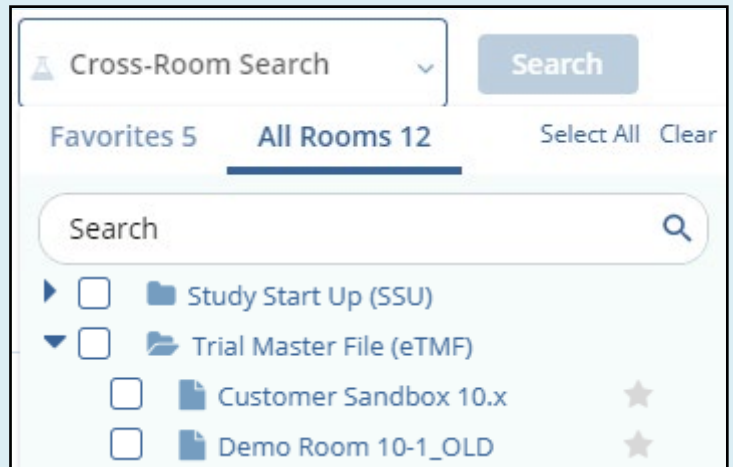
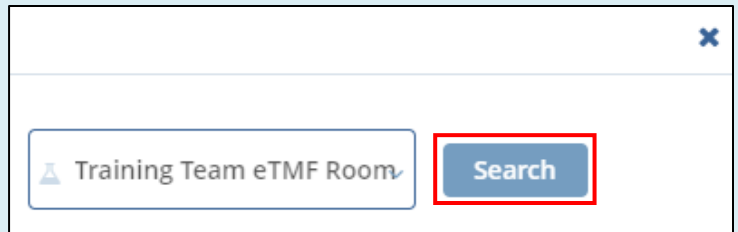


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 If using multiple fields here, search will return results that match all of the fields (logical "AND").

 You can perform cross-room searches or look into other rooms you have access to, by using the room selector located next to the search bar. You can select multiple rooms at once.



Favorites 5 All Rooms 12 Select All Clear

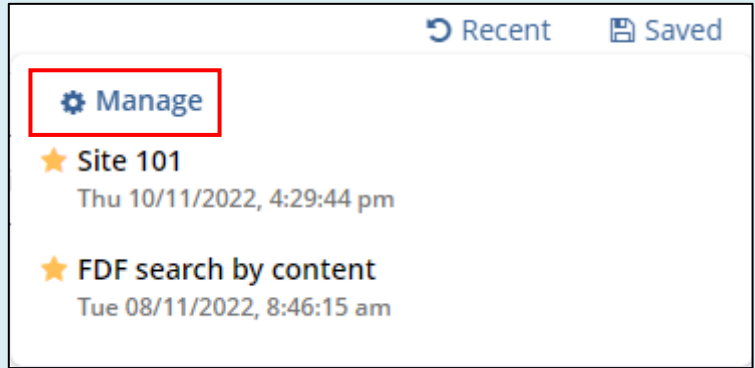
- Study Start Up (SSU)
- Trial Master File (eTMF)
 - Customer Sandbox 10.x
 - Demo Room 10-1_OLD

General

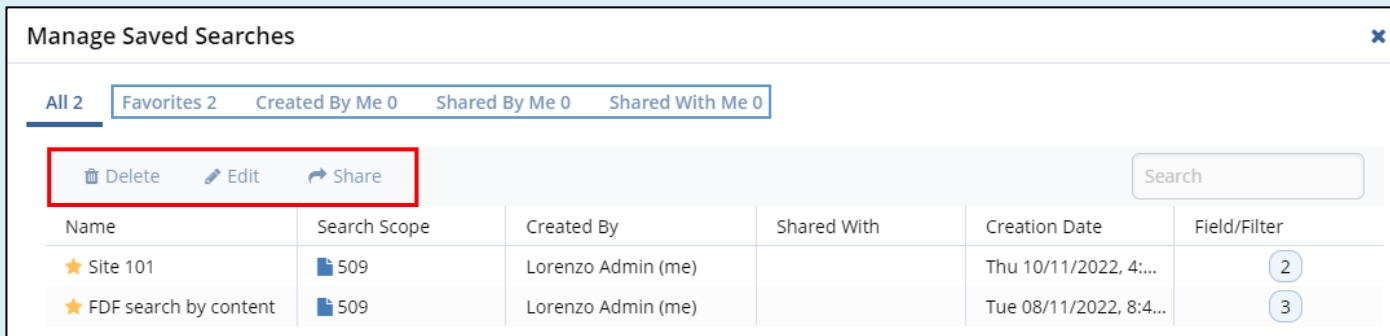
4. You can **Save** a search for future use anytime after launching it. Saving will include any currently selected filter.



5. Access **Recent** and **Saved** searches from the top ribbon, near the *close window* 'x' button. The Saved searches drop-down also allows for access to the **Manage** searches interface. Click on it.

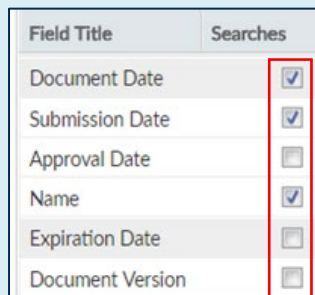


6. **Manage Saved Searches** allows you to favorite, share, edit previous searches, and more.



7. Admins have the ability to set which metadata fields are available for use in searches.

Open the **Forms Settings** menu in the **Settings** module and check boxes under the **Searches** column to enable specific fields.



Tips on Using Search

- Searches are NOT case-sensitive.
- Search will return results matching your input regardless of its location in text (beginning, middle, or ending of a word/multiple words).
- Use double quotes “ ” to look for an exact match. Example: **“Clinical Info”**.
- Special characters and symbols are ignored by the search engine. **Example:** searching for **‘medical@’** will return the same results as a search for **‘medical’**.
- Some (but not all) Advanced Search fields support **Autocomplete**. Type the first 3 letters of an existing value and you will be able to click on its full name. Populating values in this manner will operate an exact match search. Adding multiple values will operate with logical “OR” unless an “AND” value is entered between the search terms. See figure below

