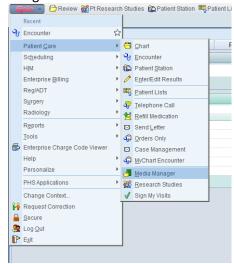
## Importing documents and images into Epic for Research

This tip sheet is for Research Study Staff to import images and previously scanned documents into Epic.

## Import the Image

Import the Image into Hyperspace using the Media Manager

- Select the Epic button
- 2. Choose Patient Care
- 3. Choose Media Manager

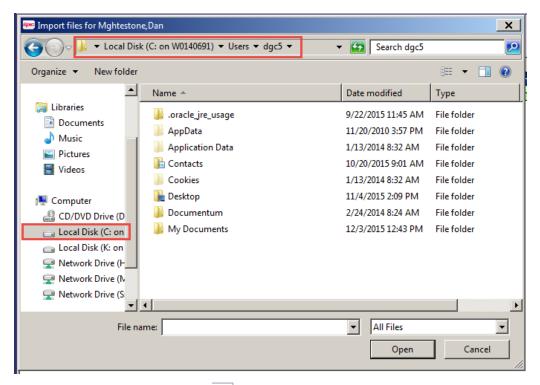


- 4. Type in the patient identifiers to search for your patient in the Patient Lookup window.
- 5. Choose what Level to scan the document to.

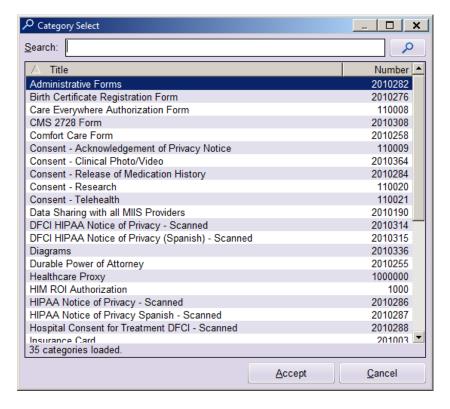
  Note Through Media Manager you can scan to the Patient, Encounter, and Order levels.
- 6. Select the Import button in the toolbar.
- 7. Select the document to upload and click the Open Open button

**Note -** The window will default to your Citrix desktop. If your document is on your local computer,

you will need to click on Local Disk C:>Users>[your user name]>find where the document is on your computer.

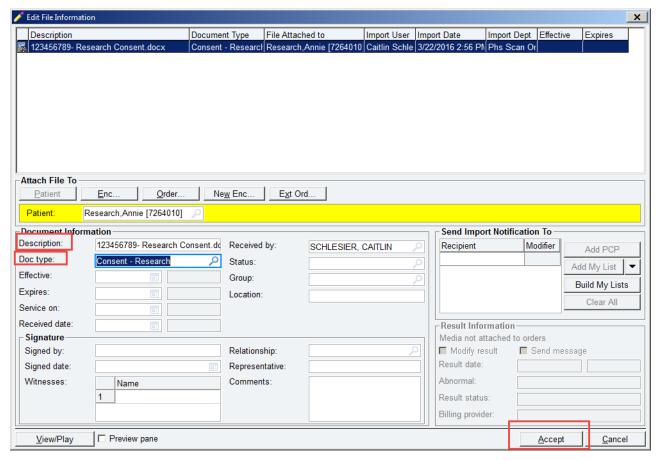


- 8. In the 'Doc Type' field select the magnify glass icon and select a type and click the Accept button.
  - \*\*For Research consent forms use the document type = 'Consent -Research'.

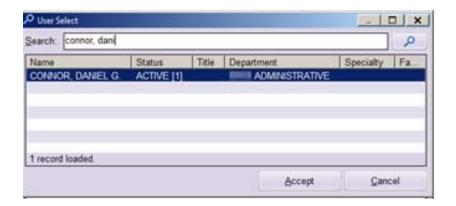


9. Optional: Enter a description in the Description field. This field defaults to the file name.

**Note** –Entering a meaningful description will make it easier for others to understand the document content without having to open it.



- 10. Optional: If you would like to notify a user that this document has been added to the medical record, click in the Recipient field in the **'Send Import Notification To'** section.
  - a) In the Recipient field, click the Magnify glass to open the search box.
  - b) Enter the name in the Search field and click the Amagnify glass at the end of the field.
  - c) In the search results, click on the name to highlight and click the button.



Repeat steps 1-3 to add another user.

*Note* – This will send an Epic In-Basket message to the user(s) with a link to the document.

- 11. When complete, click the Accept button at the bottom of the upload window.
- 12. The image is now in the patient's chart, viewable in the Media Tab.

