



Version 3.2

Highlights

- RCM Docs Encounter Management (Beta practices only). Manage, assign and track RCM Docs using Encounters on Qonductor
- Encounter group assignment. Assign encounter to practice group
- Track RCM Docs queries using Encounters
- Configurable Encounter generation rules for RCM Docs
- Enhanced RCM Document Dashboard
- Import Document and Legacy RCM Docs View
- Encounter lists HL7, Client Bill columns are replaced by icon/buttons on all the tabs
- Quick Search By Encounter/Accession #, By Patient Name, By QClaim #
- Version update notification and release note integration
- SMS alerts
- Defined Encounter type with Icon



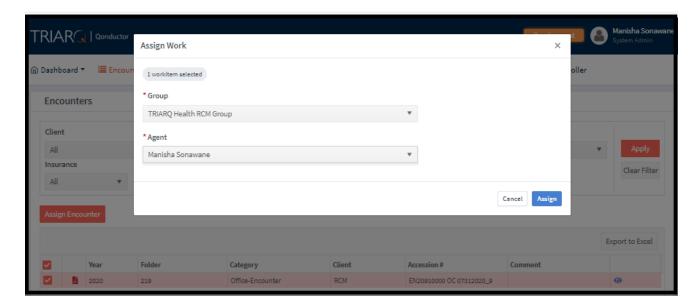


RCM Docs Encounters Assignment Workflow:

QPM Scan document will be processed in Qonductor through glo-collect and splitter service and encounter will be generated, that are available in Encounter tab with the file name as accession number. From Encounter tab, these encounters can be assigned to users & their status can be tracked in Qonductor.

Encounter tab:

RCM Manager will assign the encounters to the RCM/NTT users, assigned encounters are available in My Encounters of assignee.



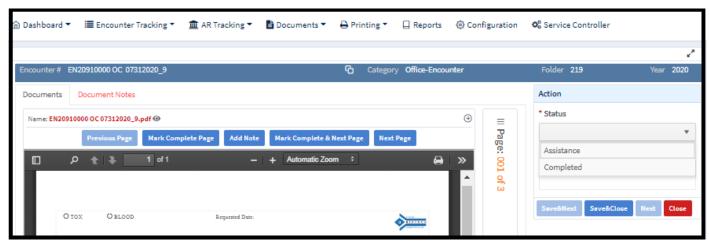
My Encounters

Work Action Pane:

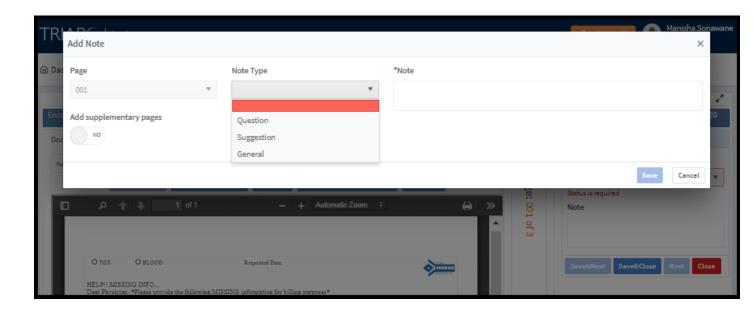
Buttons to navigate pages of assigned documents, mark page as complete & add note on a page are available on top. On Right hand side, action panel is available to change status of current encounter. User will work on the assigned document from this tab. Work done on document pages from RCM Docs screen will be synchronized between RCM Docs & associated encounter's work action pane such as page status (Complete/ Sent to Practice) & notes added/deleted.







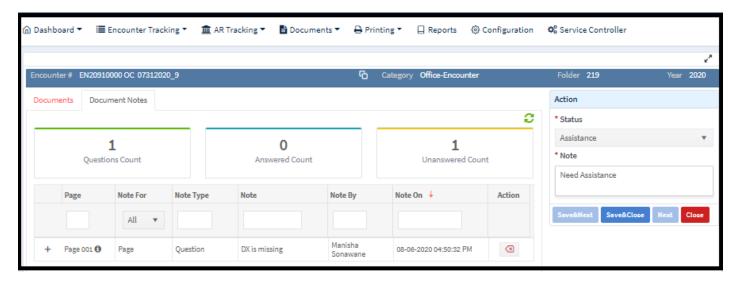
Like RCM Docs screen from work action pane also, user can add notes on pages and mark supplementary pages for that note. User can also view original document by clicking on "View original Document" button of the encounter assign to him/her





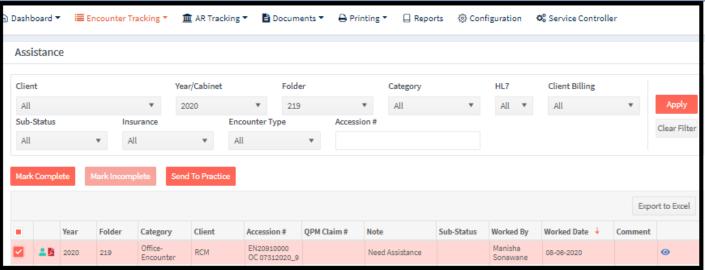


After adding notes/questions, encounter can be completed or added to assistance bucket to raise queries.



Assistance:

Encounters marked for Assistance status would land on Assistance tab. From here manager or concerned person can complete encounters using Mark Complete button.

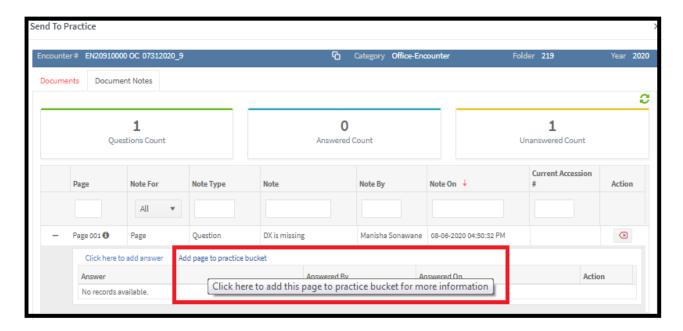






• Send To Practice:

Like RCM Docs screen & work action pane of assigned encounters, Documents & document Notes tab are available on Send to Practice screen also.



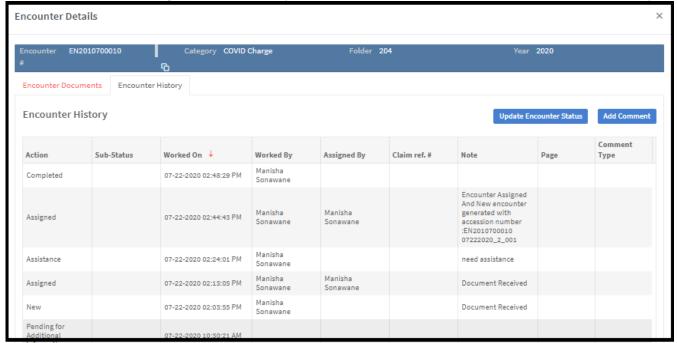
• From assistance tab, encounters will be checked, managers can give answers to questions asked or decide to send it to practice by using "Add page to practice bucket" button. Question can also be removed from practice bucket by using "Remove page from practice bucket" button.





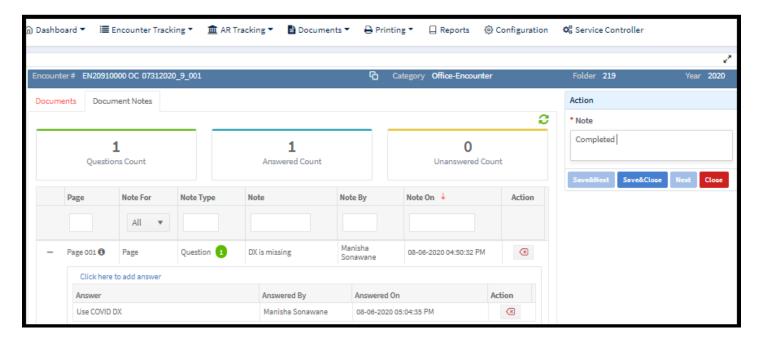
Encounter history

Actions taken on original encounters or practice encounters can be tracked from its encounter history tab.



Practice encounter:

Practice encounters are the encounters assigned to practice group. Any user from practice group can work on the encounter at a time. When question of page is send to practice then page status is changed to "Sent to Practice". User from practice group must provide answers to questions. Add note and send the encounter back.

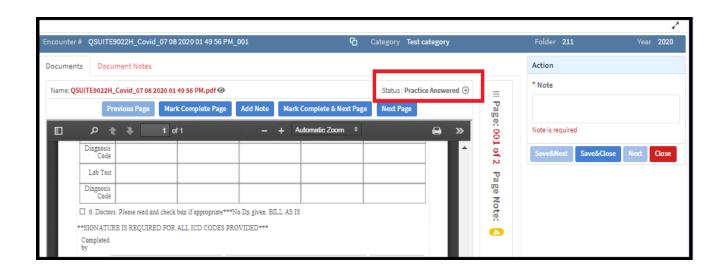






• Reassigned practiced completed accession to original user:

When practice user will add answer against the question send to practice group the page status will be changed to "Practice Answered

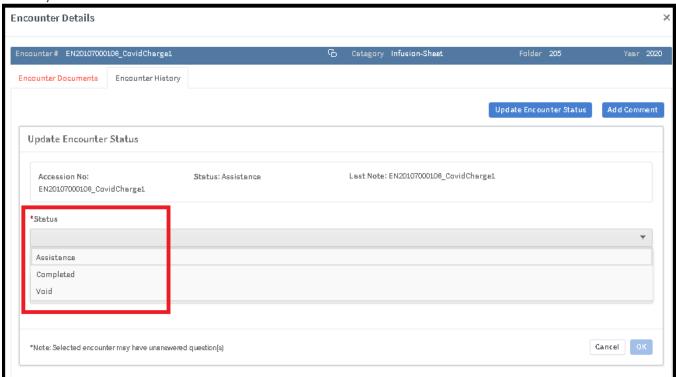






• Update Encounter Status

Users can change the RCM Encounter status from View history. It is provided from assistance and search tab only.



Note:

- 1. RCM Encounters would only be allowed to land in one of the following status in Qonductor: Assigned, Assistance, Completed and Void.
- 2. Encounters which are sent to practice will be in Practice Assigned status. These encounter will only be Practice Completed & re assigned to original user instatuly.

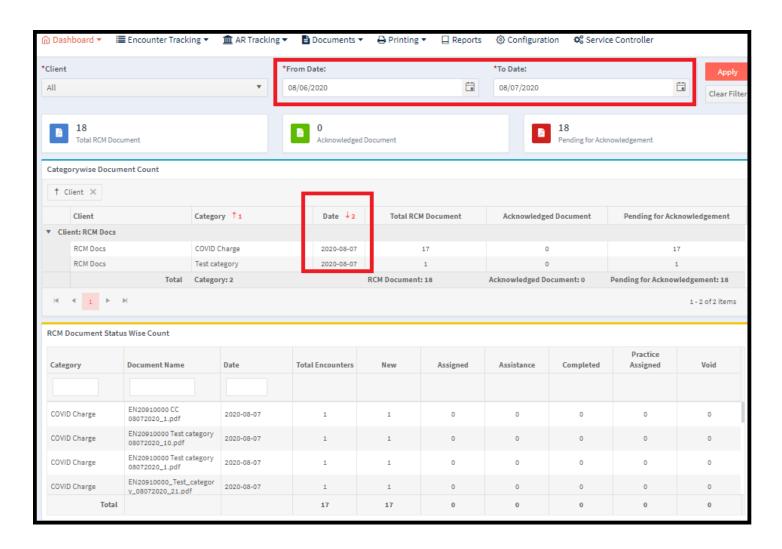




RCM Dashboard: [Permission required to access the feature]

Date column added on RCM dashboard grid and it is sorted in descending order by default.

• RCM Document Stauts Wise Count: Status wise encounter counts are displayed for RCM Document.







• Encounter Stauts ->> Document count: [Permission required to access the feature]

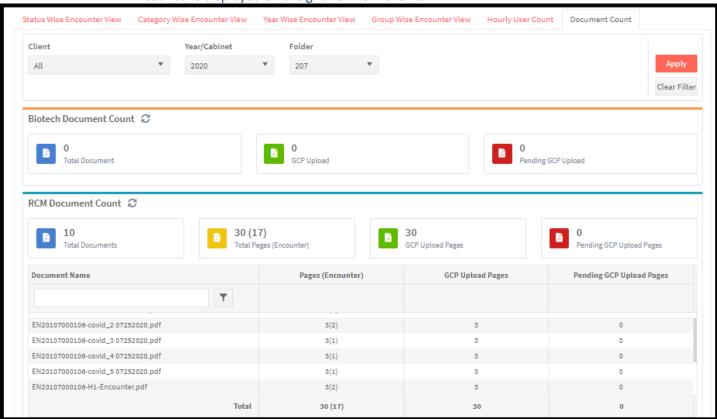
This section shows statistics of total documents received in the system & how many of them are uploaded on GCP.

1. Biotech Document count

Total Document, Upload GCP and Pending GCP count are displayed on the grid for Biotech client.

2. RCM document count

Document wise total pages, total encounter count, Upload GCP pages, and Pending GCP pages count are displayed on the grid for RCM clients.





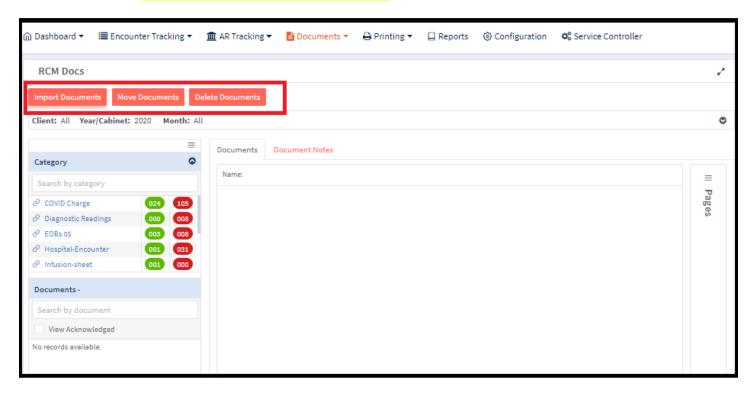


RCM DOC's Screen Enhancement

Three new buttons are added on RCM Docs screen.

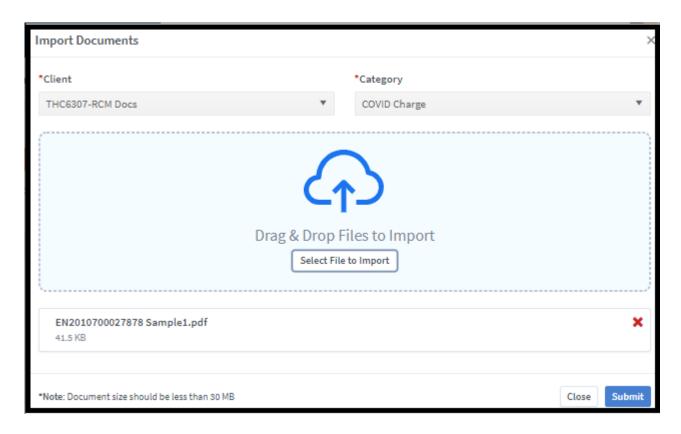
- 1. Import Document
- 2. Document ->>RCM Doc's Import Tab
- 3. Move Document
- 4. Delete Document

<u>Document Import: [Permission required to access the feature]</u>





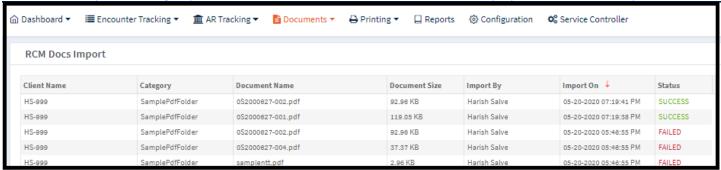




Import Documents feature allows user to upload documents on FTP. Files will be uploaded for selected client in specified category. Files of size up to 30 MB can be uploaded. When SFTP Slitter service scheduler is executed, these imported documents would also be processed.

RCM Docs Import Tab [Permission required to access the feature]

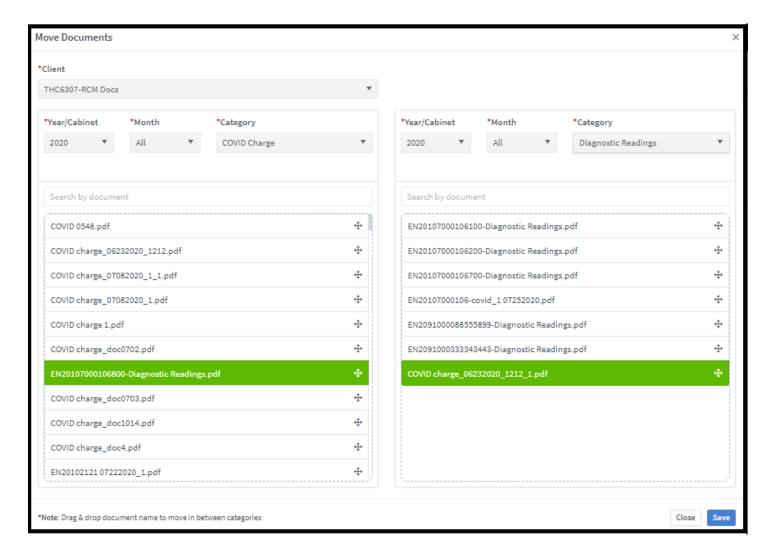
Files imported using Import Document feature of RCM Docs tab will be displayed on RCM Docs Import screen.







<u>Document Move:</u> [Permission required to access the feature]

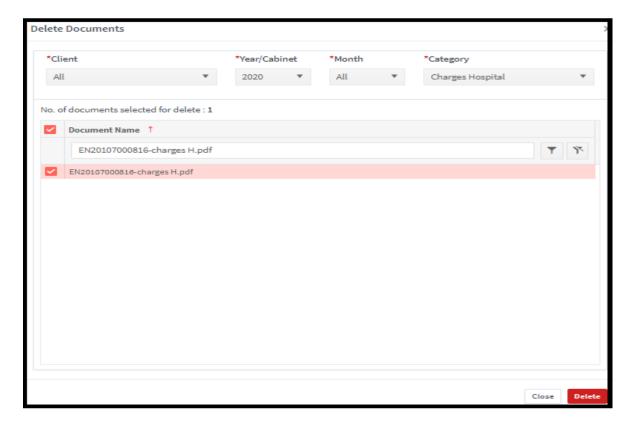


Move Document feature allows user to move documents from one category to another category. Note will be added in Encounter history once category of an encounter is changed.





<u>Delete Document:</u> [Permission required to access the feature]



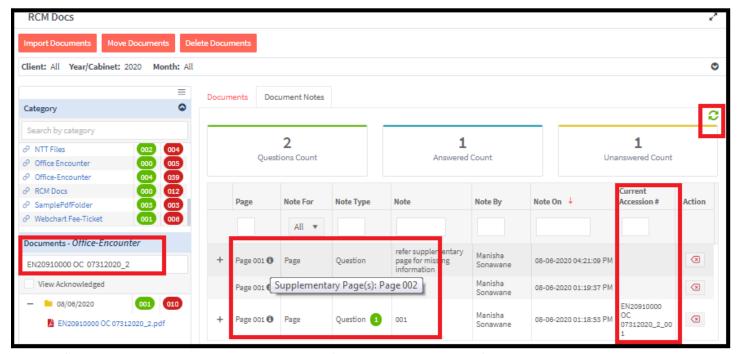
Delete Document feature allows user to delete duplicate or incorrect documents. On deleting a document, encounters associated with that document will also be deleted.

RCM Docs Screen UI Changes:

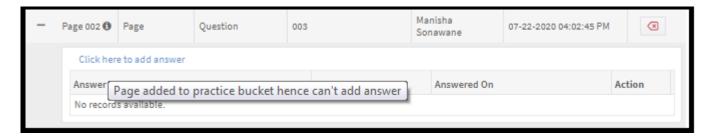
- 1. 'Search by document' feature is added to search a document by its name.
- 2. Supplementary pages are displayed on mouse hover on page number of page note.
- 3. Refresh button is added on top right corner to refresh document notes.
- 4. Filters are added on notes grid.
- 5. Current Accession#: This column is added on notes grid which shows accession number of the encounter in which the question is sent to practice currently.







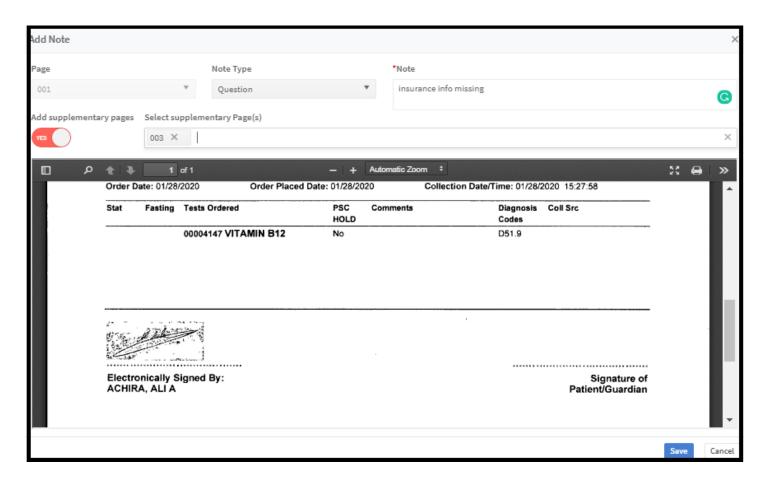
6. If a question is added to practice bucket then 'Click here to add answer' option is disabled.



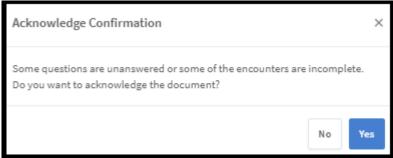
7. Option to add Supplementary from RCM Docs screen







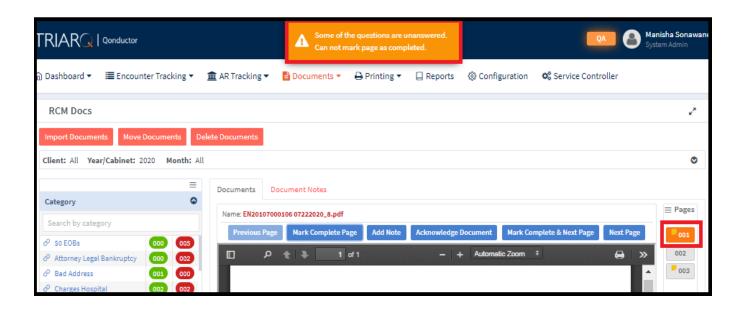
8. Acknowledgment Confirmation: If a document has some unanswered questions or any of the encounters associated with that document are not complete, then user gets a confirmation dialogue box while acknowledging the document.



9. Restrict mark complete page: If a page has any unanswered question then it cannot be marked as complete.







Qonductor Portal Enhancements:

• View button, hl7, client billing columns are replaced by icon buttons on all the tabs.







• Group assignment & Individual assignment icons are added to identify assignment types.

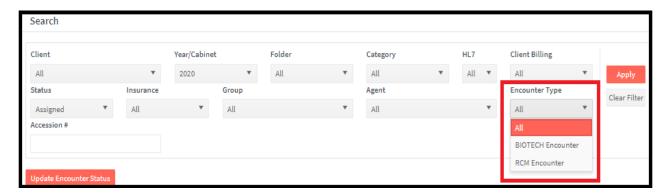






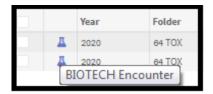


• Encounter type filter: User can filter encounters by their types.



• Encounter type icon: Icon is added to identify encounter type.





• New status on search tab drop down: Practice assigned.

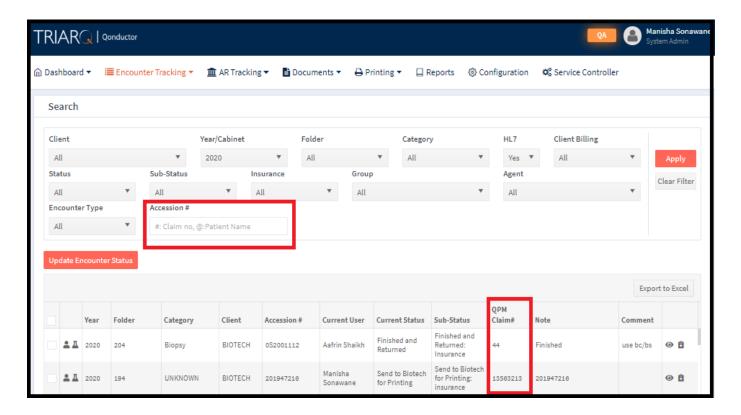


- Page status: RCM Encounter-> view -> page status (Completed / Sent to practice) Page status can be viewed on top right hand corner of work action pane and encounter details screen.
- Search tab: Search by claims and Patient Name

User can search the encounter by claim # and patient name. Claim number column is added on the gird.

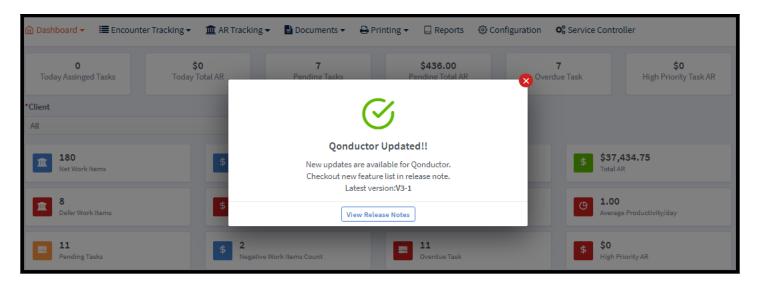






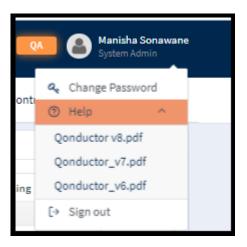
• Version Update Notification

New feature is added to intimate the user when the application is updated to a newer version. It will show a document of realese note in brief. It will be shown on first login after the application is upadted .Help has a submenu which will list release notes of latest theree version upadtes.





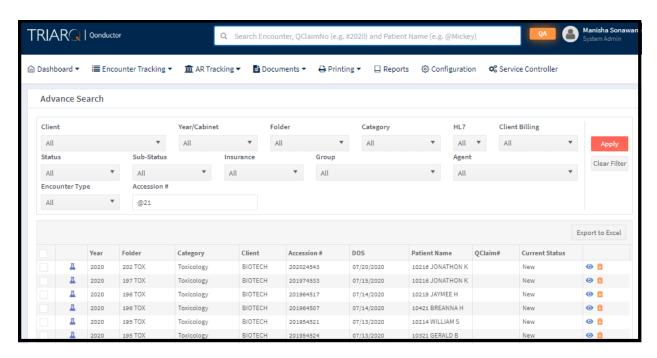




• Advance search features:

Advance search feature is added on the title bar for universal search. User can search record by Encounter#/Accession#, claim #, and Patient Name. Once user enter search filed then he will be navigated to advance search tab.

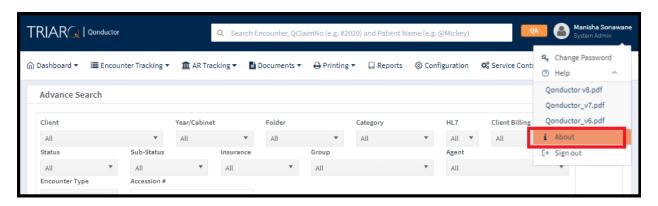
User can search any records by applying available filters on advance search tab. Export to Excel option is also available like Search tab.

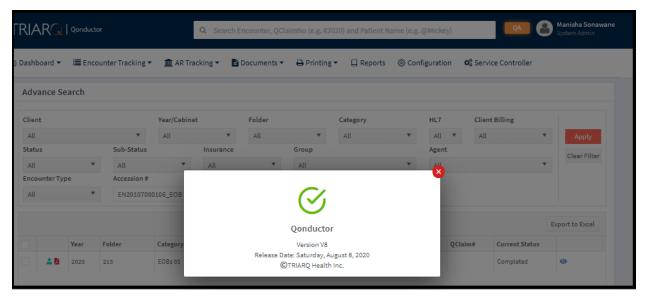






About Menu :User can see the current Release version of Qonductor by clicking on "About" menu tab

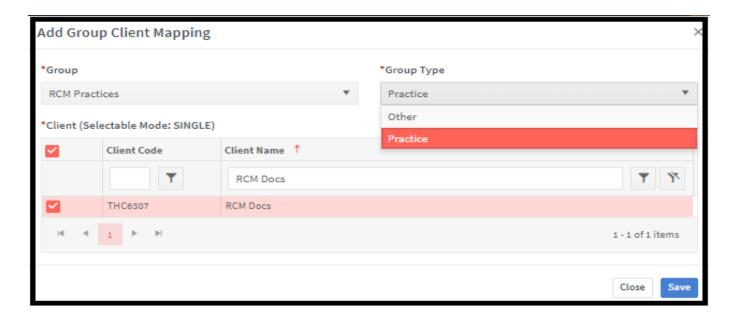








- Configuration Enhancement :
- Group client mapping: [Permission required to access the feature]



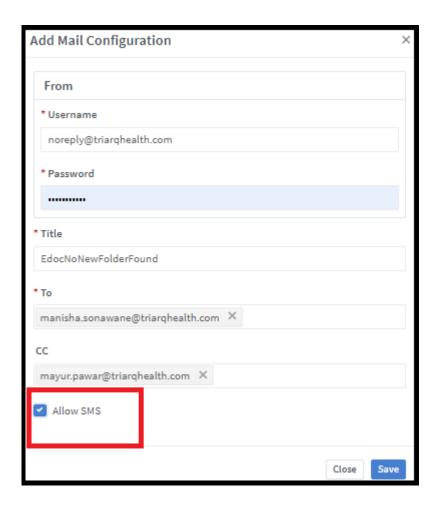
Group Type mapping is added on 'Group Client Mapping Configuration' screen. There are two types of group:

- 1. Other: Using this group type, user can set mapping types other than practice.
- 2. <u>Practice</u>: Using this Group type, user can set Practice mapping group for clients. Group type column is displayed on the grid to identify the mapping type.





Mail configuration: [Permission required to access the feature]



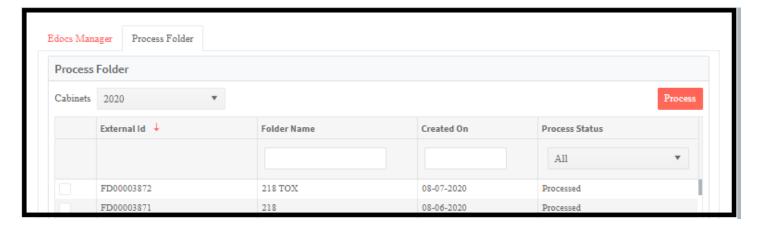
On Mail Configuration screen, Allow SMS notification check box is added. If this setting is on, when email is sent SMS would be sent along with email. SMS column is displayed on the grid. If Allow SMS setting is on, it shows yes otherwise it is blank.

Received SMS		
Timestamp	Number	Message
36 seconds ago	248- 406-****	Qonductor Alert!!! Access to DocsVault failed. Qonductor attempt to access DocsVault for Order processing has failed. DocsVault system is in-accessible or not responding.





EDOC's Manager: [Permission required to access the feature]



EDOC's Manager Configuration is divided in two tabs:

- Edocs Manger: User can see all cabinet list on Edocs Manger tab
- Process Folder: User can see all processed and unprocessed folder list on processed folder. And search filters added on grid.