

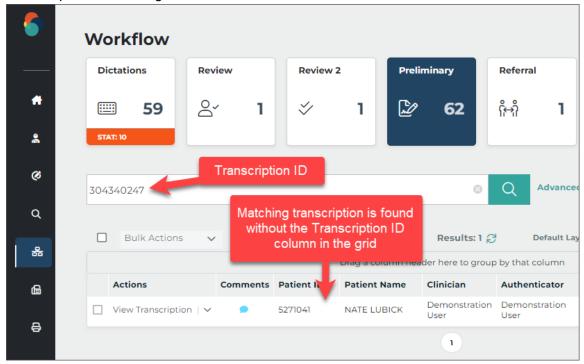
# eScription One InQuiry Enhanced Workflow Folder Filters and Grid Usability Release Notes

# What's New?

DeliverHealth is pleased to announce the InQuiry release of enhanced workflow folder filters, more flexibility in the data grid column ordering, and new jump buttons.

#### **Enhanced Workflow Folder Filters**

- The Search box was relabeled to "Filter Results" and the Advanced Search window has been renamed "Advanced Filters" to emphasize the entered parameters filter jobs in the given folder.
- Filters apply to all columns in the grid and available to be added to the grid. For example, a Transcription ID can be entered in the Filter Results box without adding the Transcription ID to the grid.



• Location and Document Type selection lists in Advanced Filters only include values that are present in the workflow folder. For example, if there are no Chart Notes in the folder, the Document Types selection list will not include Chart Note.



# Data Grid Usability

• All columns can be repositioned within the grid, including Comments and Actions.

	Bulk Actions 🗸			Results: 62 🖯	Default Layout 다	Choose Colu	mns 🔲 Results per	page 10 🗸
Drag a column header here to group by that column								
	Actions Comments nt ID	Patient Name	Clinician	Authenticator	Document Type	Location	Date Dictated	Comments
	View Transcription   5271041	NATE LUBICK	Demonstration User	Demonstration User	DisSum	East	1/19/2024 6:59 PM	۶
	View Transcription   🗸 5271049	KYLE BAILEY	Demonstration User	Demonstration User	Chart	East	2/7/2024 3:35 PM	

• Top and Bottom jump buttons appear when scrolling to allow a quick jump to the top or bottom of the page.

### **Additional Changes**

- The Search box in Search All tabs was relabeled to "Filter Results".
- The "Complete All After Print All" option in User Preferences was removed. The same functionality will be applied when all jobs in the folder are selected and "Complete Selected After Print Selected" is enabled.

## **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

