



DeliverHealth

InCommand

**Updates to Turnaround Compliance
and Validation Rules Action Monitor
Reports, Bug Fix for Transcription
History Report**

Release Notes

What's New?

DeliverHealth is pleased to announce several updates to InCommand's **Turnaround Compliance** and **Validation Rules Action Monitor** reports, as well as a bug fix for the **Transcription History** report.

Turnaround Compliance Report

The Turnaround Compliance Report includes a new column for audio file length and new multiselect parameters.

Turnaround Compliance Report – New Column

A new **Audio Length** column has been added to report results. The file length is displayed in hh:mm:ss format.

Turnaround Compliance											
<i>All times are in the time zone of "Central Standard Time"</i>											
<i>Data on this report was last updated on 10/26/2022 7:35:40 AM CST</i>											
Date Range: 9/1/2022 - 10/26/2022											
Client: ██████ ATComp											
Document Type: Letter											
Location: Arakere											
MT	TID	Document Type	Date Received	Date Delivered	Required TAT	Actual TAT	Inside TAT	Outside TAT	Outsource Company	Stat	Audio Length
KK, Rajesh	40654	Letter	10/25/2022 8:11:47 AM	10/25/2022 8:34:59 AM	24	0.38	✓				00:01:10
Totals for Arakere				1		0.38 (Avg)	1	0			
Totals for Letter				1		0.38 (Avg)	1	0			
Document Type: Orthopedics											
Location: Arakere											
MT	TID	Document Type	Date Received	Date Delivered	Required TAT	Actual TAT	Inside TAT	Outside TAT	Outsource Company	Stat	Audio Length
KK, Rajesh	40621	Orthopedics	9/29/2022 4:28:40 AM	9/29/2022 4:52:46 AM	24	0.40	✓				00:00:19
Totals for Arakere				1		0.40 (Avg)	1	0			
Totals for Orthopedics				1		0.40 (Avg)	1	0			
Totals for ██████ TComp				2		0.39 (Avg)	2	0			
Grand Total				2		0.39 (Avg)	2	0			

Turnaround Compliance – Parameter Updates

Added the ability to select multiple options for the following parameters:

- Locations
- Clinicians
- Document Type
- Departments

For multiselect parameters, 'All' will be selected by default. To choose specific options, de-select 'All', then check which options to include.

The screenshot shows the 'Turnaround Compliance' report configuration page. At the top, there are tabs for 'Reports', 'Scheduled Reports', 'Saved Reports', and 'PowerBI'. Below the tabs, the title 'Turnaround Compliance' is displayed, followed by a description: 'This report will show the turnaround time for reports, and how that compares with the required turnaround time defined by each document type.' A section titled 'Report Parameters' contains several fields:

- Client:** A dropdown menu.
- Location:** A multiselect dropdown menu with options: All (unchecked), Arakere (checked), Default Location (checked), and JP Nagar (unchecked).
- Only Show Stats:** A checkbox that is currently unchecked.
- Document Types:** A multiselect dropdown menu with options: All (unchecked), Chart Note (checked), Letter (checked), and Orthopedics (checked).
- Clinician:** A multiselect dropdown menu with options: All (unchecked), admin, rajeshmtso - (admin) (checked), and Compliance, TurnAround - (TAC) (checked).
- Departments:** A multiselect dropdown menu with options: All (checked) and 4439 (unchecked).

At the bottom of the form, there are fields for 'Start Date *' and 'End Date *'.

Validation Rules Action Monitor Report

With the addition of Workflow Validation Rules to the eSOne system, the name of the 'Validation Rules Action Monitor' report has been changed to **MT Validation Rules Action Monitor** to avoid any confusion.



MT Validation Rules Action Monitor – Parameter Updates

In the report parameters, the name of the 'Validation Rule' parameter has been changed to **MT Validation Rule**.

Reports	Scheduled Reports	Saved Reports	Pov
- Report Parameters			
Start Date *			
End Date *			
Date Range Based On		Date of Rule Failure	
Show Inactive		<input type="checkbox"/>	
Transcriptionist		All	
Client		All	
Location		All	
Document Type		All	
Clinician		All	
Stat		All	
MT Validation Rule		All	

Solved Issue:

- In the Transcription History Report, the Version column now correctly displays data that is specific to each version rather than data for the most recent version.