Ontario Health
Cancer Care Ontario

eCTAS Release Notes: Version 2.14.0.0

Release Date: October 20, 2020

(N) **Note:** Nurses may need to clear their browser cache if changes are not immediately visible in the eCTAS application. In Google Chrome:

- Navigate to **Settings > More Tools > Clear Browsing Data**
  OR click and hold **Ctrl + Shift + Delete** on your keyboard
- Select the Time Range All time
- Click the Advanced tab in the dialog box that appears
- Ensure only Cached images and files, and Hosted app data are checked
- Click Clear Data
- Close and reopen your browser window, and login to eCTAS

Integrations: **B** - Basic   **C** - Complex   **WS** - Web Service   **CRT** - Certification

Change Type	Details	B	C	WS	CRT

Hospital Requested Enhancement	**Duplicate triage warning**
	• Two new pop-up notifications have been added to the Triage Assessment screen to alert nurses when a single patient record is modified by two people at the same time. The following conditions will trigger a warning:
	    ○ While documenting a triage, another nurse starts a triage for the same patient record
	    ○ When saving a triage, the system detects the patient record has already been TOA'd
		✅	✅		

	Triage in Progress notification • Additional visual indicators have been added to the Pretriaged Patients queue for patients that are already being triaged. The changes do not impact a nurse's ability to access the record if needed.	✅	✅		
User Interface (UI) Changes	**End User License Agreement** • The eCTAS End User License Agreement (EULA) has been updated to reference Ontario Health instead of CCO.	✅	✅	✅	✅

	Administration Console • A new tool that allows ATC administrators to more quickly update infection screening questions has been added. This tool is not visible to hospitals users however a new role 'Screening Question Administrator' is visible in the Site Role Management tool.				
Bug Fixes	**Triage data overwritten when two nurses triage the same patient record inadvertently** • In the event two nurses accidentally triage the same patient record from the Pretriaged Patients queue, data entered by one nurse will prevent data entered by the second nurse from synchronizing across triage terminals. The complete record saved second will only be visible on the queue of the nurse who completed that triage. Clearing local browser cache will remove the complete record saved second.	✅	✅		
	eCTAS triage record does not match data sent in HL7 message • In the event two nurses accidentally triage the same patient record from the Pretriaged Patients queue, the triage data for the first record saved will be shown in the eCTAS Clinical Application and Registration Clerk queues. This will match the data sent in the HL7 triage message.		✅		
Performance Improvements	**HL7** • Enhanced instrumentation has been added to monitor HL7 performance and help identify the root cause associated with intermittent HL7 message transmission issues.		✅		

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