

Release Notes: 2.10.0.0

Release Date: May 30, 2019



Note: Nurses may need to <u>clear their browser cache</u> 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	В	С	ws	CRT
Hospital Requested Enhancements	Web Service Added CEDIS Category (e.g. Cardiovascular) to the WSCERT_GetCEDISByCohort response allowing web service hospitals the option of using the category to filter CEDIS Complaints. Consuming this new element is not required.			Ø	
	Printout • Added a unique identifier (eCTAS ID) to the eCTAS Printout	⊘	⊘		
User Interface (UI) Changes	 Infection Control Screen A new No To All Infection Control Questions button provides a convenience option for nurses when patients have answered No to each of the infection control questions A new Apply Routine Precautions And Proceed button provides a convenience option for nurses to select Routine Practices and move directly to the next screen When appropriate for the patient, the two buttons can be used in combination to complete the Infection Control Screen and move on to Patient Presentation in 2 clicks 				
	Administration Console The Site Level Extracts link has been disabled in this release. It will return in a future release	Ø	Ø		
HL7 Message Validation	Inbound ADT^A08 Update Messages • The HL7 validation error "00030 - On Update Episode, the Episode's complaints cannot be updated once triaged" has been changed to a warning only. This will allow more update messages to be processed successfully and will not compromise the Patient Stated or the Nurse Assessed complaints captured at triage		⊘		
Bug Fixes	Stale patient records in the queues The patient queues are now fully refreshed on login to ensure that no stale patient records are displayed. This will reduce the need to reinitialize eCTAS to ensure up to date patient data on the queues	⊘	Ø		



Access to Care

	Registration messages not updating the queues Patient demographic information sent in a registration message is now always reflected in the queues and printout.			
	HL7 Message Viewer Some bugs that caused inconsistent data to be shown in the HL7 Message Viewer have been resolved. The HL7 Message Viewer is now available for technical staff to monitor HL7 messages and investigate issues		⊘	
	Previous Visit Lookup The Patient Stated and Nurse Assessed complaints shown for previous visits now reflect the values captured at triage rather than the pretriage values	S	>	