

eCTAS Release Notes: Version 2.22.0.0

Release Date: Apr 28, 2022

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

Change Type	Details	B	C	WS	CRT
Hospital Requested Enhancement	Flag for same patient name on a queue <ul style="list-style-type: none"> A visual indicator has been added to alert nurses when two or more patients with the same last name appear on the same queue. A flag icon is shown next to each patient with a shared last name and a background colour is used to highlight the name. 	✓	✓		
	Next lower pain modifier automatically selected <ul style="list-style-type: none"> After documenting a pain score, a nurse may use their clinical judgement to opt for the next lower pain modifier as outlined in the CTAS guidelines. When the initially triggered pain modifier is deselected, the next most acute pain modifier is now automatically selected. 	✓	✓		
	ONE ID updates reflected in eCTAS <ul style="list-style-type: none"> When a nurse's name, email or ONE ID are updated by a hospital LRA, the new values will be updated in eCTAS on the next login. Name change requests no longer need to be submitted to the eCTAS Help Desk. eCTAS Roles Coordinators can now see new users in their 'Not Registered' list in the Site Role Management tool even if the user was previously assigned eCTAS access at another facility. The user must still login to eCTAS once after the ONE ID LRA assigns access at the new facility before the account will show in the 'Not Registered' list. Users will not need to accept the EULA if they have done so already at any facility. 	✓	✓		
	COVID-19 Screening	✓	✓		

User Interface (UI) Changes	<ul style="list-style-type: none"> Responses to the COVID-19 screening questions are no longer automatically pasted into the objective notes field within the triage assessment. For Application Complex hospitals, a new OBX segment was added to outbound HL7 messages in Release 2.19.0.0 to transmit the COVID-19 screening questions to your Hospital Information System if requested. Facility eCTAS Coordinators can request access to the HL7 enhancements by downloading the Additional Information Through HL7 Request Form from the ATC Information Site. 				
	Administration Console <ul style="list-style-type: none"> A tool that allows ATC administrators to manage nurse notifications has been enhanced. 	N/A	N/A	N/A	N/A
Bug Fixes	Duplicate entries in the Site Level Extract <ul style="list-style-type: none"> An issue that caused episodes created at exactly midnight to appear in the Site Level Extract twice has been corrected. 				
	Cosmetic print report fix <ul style="list-style-type: none"> A blank line that appeared between the pain score and pain chronicity values on Paediatric triage print reports has been removed. 				
	Queue refresh delays <ul style="list-style-type: none"> An issue that caused occasional timeout errors when refreshing patient queues has been resolved. 				
	Incorrect HL7 warning message <ul style="list-style-type: none"> An issue that caused the warning message 'On Update Episode, the Episode's complaints cannot be updated once triaged' to appear when the complaint fields had not changed has been corrected. 				
Performance Improvements	System upgrades <ul style="list-style-type: none"> eCTAS authentication has been upgraded to a newer version of Active Directory Federation Services (ADFS). 				

	<p>This upgrade significantly reduces the risk of nurse login attempts failing during ADFS system maintenance.</p> <ul style="list-style-type: none">• System component upgrades and instrumentation enhancements have been made to ensure ongoing system stability and security.				
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