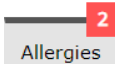


eCTAS Release Notes: Version 2.26.0.0

Release Date: Mar 28, 2022

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

Change Type	Details	B	C	WS	CRT
Hospital Requested Enhancement	Ability to copy assessment notes from past triages <ul style="list-style-type: none"> Nurses are now able to review and copy medications, medical history and allergy notes documented during past ED visits into their current triage notes. Red indicators on the Medical History, Medications and Allergies tabs  show the number of individual items noted in past triage records. When the triage note tab is selected, a panel lists the previously documented notes for review. Nurses can select which of the past notes to copy into the current triage document. Once past medications, medical history and allergies notes have been reviewed and relevant items selected, nurses can continue to enter additional triage notes using the existing entry panel. Up to 2 years of history is available with a limit of 20 past notes shown for each of medications, medical history, and allergy notes. Most recent notes are listed first. 	✓	✓		
	Paediatric Pain Scale information icon <ul style="list-style-type: none"> The information icon content for the paediatric Pain Scale vital value has been updated to include the FLACC scale for patients under 2 years of age and the FACES scale for patients 2 years of age and over. 	✓	✓		
	High Heart Rate warning in adults <ul style="list-style-type: none"> A new pop-up notification has been added to the Triage Assessment screen to alert nurses when a Tachycardia condition may exist for an adult patient 	✓	✓		

	<p>and the corresponding modifier has not been selected. If the CTAS score is 3, 4 or 5, a heart rate greater than 120 beats per minute will trigger a warning on “I’m Done Triage” selection.</p> <ul style="list-style-type: none"> • After receiving the warning, nurses have the option to update their triage or continuing saving. 				
User Interface (UI) Changes	<p>Triage Assessment Screen enhancements</p> <ul style="list-style-type: none"> • The list of words and abbreviations used to power the CEDIS Complaint Smart Search feature has been updated. This update will allow for more suggested Chief CEDIS Complaint matches based on commonly used patient stated and nurse assessed complaint values. • When documenting a Pulse Rate vital value, nurses can now specify ‘VS Monitor’ as the method of pulse rate check. • Additional validation has been added to check for vital values entered outside of the expected clinical range. This will help alert nurses when a number or decimal point is missed when entering a value. • The information icons shown on some modifiers and vital entry panels have been made slightly darker to ensure they are visible on low-contrast and older computer screens. • The previous patient visit indicator in the upper right of the Triage Assessment screen has been redesigned slightly to make it more visible to nurses. 	✓	✓		
	<p>Infection Control Screen enhancements</p> <ul style="list-style-type: none"> • The question on the Infection Control Screen related to documenting which Precautions have been/will be initiated for the patient has been highlighted to make it more prominent on the page. • A reminder message has been added in the page footer to make it easier for nurses to see when they haven’t specified a Precaution value before proceeding to the next screen. 	✓	✓		
	<p>Administration Console</p>	N/A	N/A	N/A	N/A

	<ul style="list-style-type: none"> A new tool that allows triage messages to be re-sent to Application Complex facilities has been added. This tool is not visible to hospital users. 				
Bug Fixes	EMS offload dates <ul style="list-style-type: none"> A workflow issue that resulted in a previously entered ambulance offload date not being displayed when re-opening an episode from draft mode has been corrected. 	✓	✓		
	TOA notes validation <ul style="list-style-type: none"> A 500-character limit is now enforced when entering TOA notes. 	✓	✓		
	Terms of Use page link <ul style="list-style-type: none"> A broken link to the Terms of Use page in the footer of the eCTAS Clinical Application has been fixed. The content of the terms has not changed. 	✓	✓		
	Outbound HL7 message fix <ul style="list-style-type: none"> An issue that resulted in an invalid OBX segment being generated when triage note input contains a newline character and no other text has been corrected. 		✓		
	Web Service fixes <ul style="list-style-type: none"> An age conversion issue has been corrected when assessing vital sign values for paediatric patients over 2 years of age where the age is specified in months. Ages for children 2 years and older should be specified in years when calling eCTAS web service APIs however the conversion issue has been corrected as a precaution. 			✓	
Performance Improvements	System upgrades <ul style="list-style-type: none"> System component upgrades and instrumentation enhancements have been made to ensure ongoing system stability and security. 	✓	✓	✓	✓