



TripTix by R1

4.1.17 Release Notes

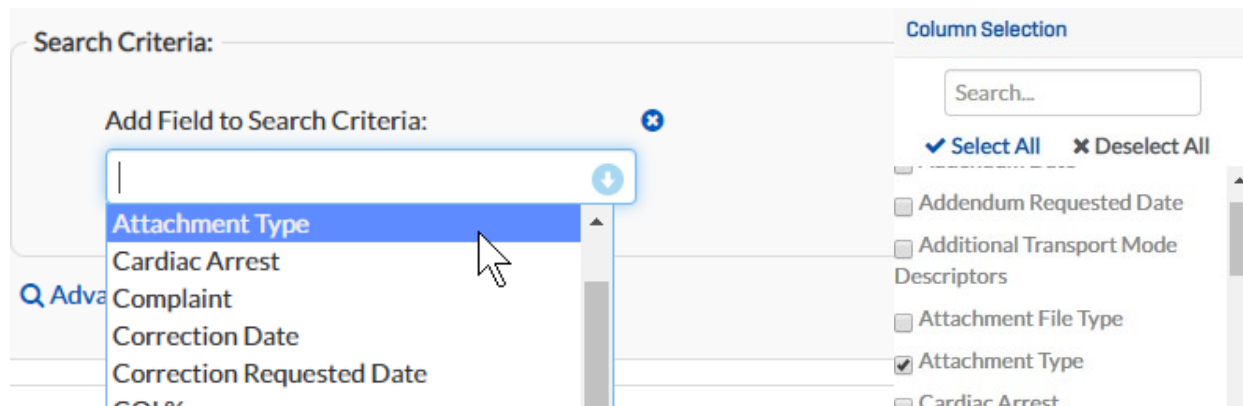
March 2020

Table of Contents

TripTix by R1	3
CDX / Web.....	3
Improved Recent Records Search and Display	3
Improved QA Group Filters.....	4
Document Grouping	4
Airway/Procedure Linking.....	5
Improved Re-Open and Corrections Workflow	5
Windows	6
Additional Representative Information on Signature Documents	6
Performance Improvements.....	6
Airway/Procedure Linking.....	6



Improved Recent Records Search and Display



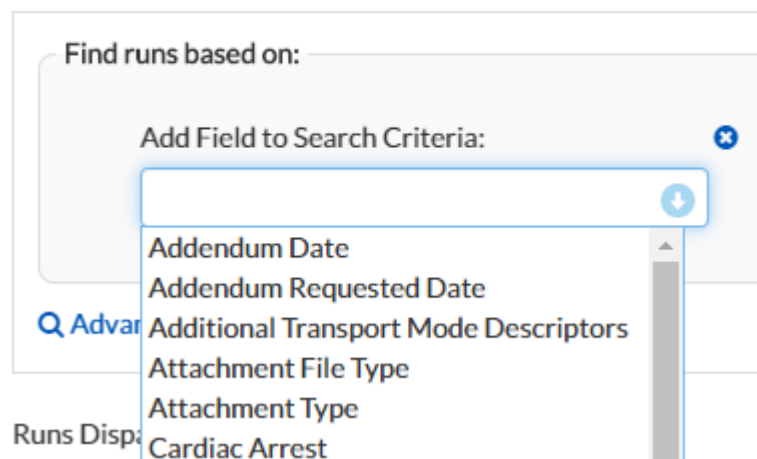
Recent Records Search now includes many more data elements than previous releases. The full list of search and display items is included below:

Patient Age	Disposition	Provider Complete Date
Cardiac Arrest	Patient First Name	Responding Unit Type
Complaint	Patient Gender	Response Type
PCR Owner	ID Band/Tag Number	Signature Form
PCR Crew Members	Patient Last Name	Station
Patient Date of Birth	Patient Phone Number	Additional Transport Mode Descriptors
Destination Team Activation	Patient SSN	Transport Mode from Scene
Destination Facility	EMS Department	Unit
Dispatched As	Response Number	CQI %
Dispatch Date	Street Name (Pick Up)	Correction Requested Date
Medication	Street Number (Pick Up)	Correction Date
Attachment Type	Zip Code (Pick Up)	Addendum Requested Date
Attachment File Type	Location Type (Pick Up)	Addendum Date
Found To Be	Platoon	QA Form
Dispatch ID	Possible Injury	QA Form Type
Status	Procedure	QA Form Author
Last Modified Date	Protocol Age Category	QA Form Date
Primary Impression	Protocol	

Improved QA Group Filters

QA Group Filters are enhanced to use more data elements and to match the functionality of Recent Records Searching. QA Groups can be configured in the Administration > QA > Groups area of CDX.

QA Group Name: *



Document Grouping

Documents can be grouped by department administrators in the Administration > System Settings > Documents area of CDX.

[+ Add Document](#) [+ Add Document Group](#)

4 entries
Document
▼ Documents (2)
Coronavirus
Hospital Capabilities
▼ Protocols (1)
2020 Protocols
▼ GMs (1) Edit
GM 2020-01

Airway/Procedure Linking

An optional workflow that allows an advanced airway to be linked to a procedure is now available in TripTix Web. To enable the procedure link feature, the department can deactivate the global FBR “Hide Procedure Link”.

Event Log

Event Type	<input type="text" value="Advanced Airway Event"/> ✎ Change
Date/Time	<input type="text" value="MM/DD/YYYY"/> <input type="text" value="hh:mm"/>
Procedure Link	<div style="border: 1px solid #ccc; padding: 2px;"> Intubation [03/16/2020 13:36:00] ▼ </div> <div style="border: 1px solid #ccc; padding: 2px; margin-top: 2px;"> Select... </div> <div style="border: 1px solid #ccc; padding: 2px; margin-top: 2px; background-color: #0070c0; color: white;"> Intubation [03/16/2020 13:36:00] </div>
Comments	<div style="border: 1px solid #ccc; height: 20px; width: 100%;"></div>

Improved Re-Open and Corrections Workflow

Reopen Run Record ✕

i Informational
When clicking Reopen for Correction, the run record will be reopened for editing and moved to the Corrections status. A reason for reopening the run record for correction is required.

Reason: *

When re-opening a PCR, the record will reopen to the corrections status for improved accuracy, notifications, and tracking of re-opened records. Corrections can be completed by the PCR Owner, a Department Manager, or a designated Supervisor or Medical Director by assigning the ‘Edit Run in Corrections’ permission.


A simple notation is added to the PDF if a user other than the PCR owner finalizes corrections:

******* Record updated by Frank Sloan on 03-11-2020 09:16 *******

Windows

Additional Representative Information on Signature Documents

TripTix Windows PDFs now include increased representative signature details when a representative signs on behalf of the patient.






Signatures
Patient

<p>Guardi Ann (Mother) on behalf of Imda P Atient 02/21/20 14:29:35 Not Signed - Minor/Child</p>

Performance Improvements

Improvements were made to the handling of PCRs in TripTix Windows, including speed improvements to the Error Check and Error Summary areas.

Airway/Procedure Linking

An optional workflow was added to allow an advanced airway to be linked to a procedure.

Event Type	
Advanced Airway Event	
Date and Time	
03/16/2020	
	13:59 
	
Procedure Link	
Intubation [08/29/2019 23:25]	