

# ePCR Intelligence Platform

## ELITE™ EMS

ImageTrend Elite™ does what no other platform can for EMS agencies. It has everything you expect and more to document patient care in a single platform.



### Reporting for Your EMS Data

Choose from standard or configure ad-hoc reports for your NEMSIS v3.5 data with the built-in ImageTrend Report Writer™.



### Fluid, Configurable Forms

Create forms to optimize your department's workflow using Elite's Form Manager. Use Supplemental Questions to augment state or national datasets. Choose fields and order of display and configure Event Visibility Rules for quick and accurate data entry.



### Patient-Centric Timeline™ View

View patient information across time or multiple encounters at a glance. Selecting an event brings the user right to that data. For repeat patients, historical EKG images can be referenced to compare to current readings.



### Save Time with the Library

User-generated content from your peers in other departments can be shared with the Library. Find forms that others have found successful and share the wealth of knowledge in the ImageTrend community.



### Centralized Data Collection Settings

Take in-depth control with centralized management of your fields, their value ranges, validation and mapping for import/export data exchange.



### AI Assist: Data Capture

Reduce time on task, improve data quality, and collect more data. Crews can quickly capture patient information, dictate key details in real time, and use image capture for facesheets, medication labels, and more.



### AI Assist: Real-Time CQI

Real-time incident review helps providers catch documentation errors before submission, improving accuracy and reducing rework. Elite leverages AI to provide real-time guidance while documentation is being completed, including conflicting information across fields, mismatches between fields and the narrative, and timeline issues.



### Easy ICD-10 Code Selection

Elite's multi-select field groups many options into categories that can be edited in the Dataset Manager. Crews can more accurately document with a drill-down method, eliminating "close picks" for better billing.



### Consistent Experience

One platform works on Android, Apple or Windows devices for a consistent user experience and IT flexibility.

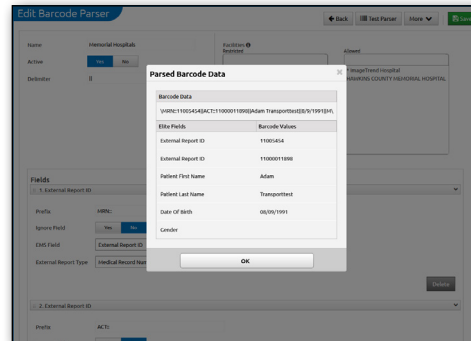


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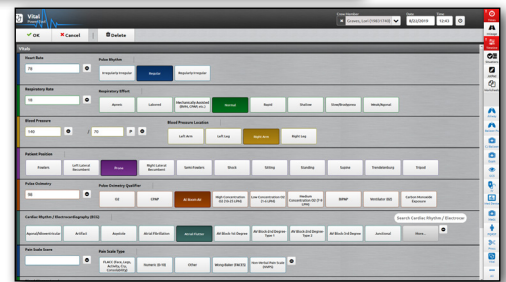
### Data Exports and Exchange

Enjoy multiple options for sharing and exporting your EMS data. An Incident List is included to select multiple records for bulk exports. Choose the ability to Auto-Post data to a NEMSIS v3.5 web service with easy set up and adjustable criteria or Auto-Exporter for secure FTP.



### Barcode Parsing

The most flexible scanner in the industry. Reduce manual re-typing errors and save time at any facility by scanning codes and automating the conversion of data to align with organization data requirements and workflows.



### Dynamic Power Tools™ and Situation Tools™

To make short work of repetitive or complex documentation, Dynamic Power Tools and Situation Tools simplify data entry - often to as little as a tap of a button. Based on the provider's initial impression and course of treatment, these configurable tools can be selected for a scenario, such as cardiac arrest, and display common medications or procedures that might be documented.

### Offline Documentation

Elite is a cloud-based system that works anywhere with an internet connection. With optional ImageTrend Elite Field™, documentation can be completed without an internet connection. In a remote area or when infrastructure has been compromised, medics can start and complete documentation of an encounter offline and submit the report when a connection is restored. An encrypted database on the local device keeps the data secure from unauthorized access.

### AI-Powered Documentation and Incident Review

Faster EMS documentation and a more provocative approach to CQI is here. Elite's AI Assist reduces time on task, improves data quality, and collects more data. Plus, real-time incident review helps providers catch documentation errors before submission, improving accuracy and reducing rework. With AI documentation, crews can quickly capture patient documentation, dictate key details in real time, and use image capture for facesheets, medicine labels, and more. Real-Time AI review reduces manual CQI review, allowing administrators to focus on the cases and issues that matter most. The result is a better end-user experience with less documentation fatigue and more time to focus on patient care.

