



AUTOMATICALLY CONNECT
ANY ePCR DATA WITH
HOSPITAL EHR

PART OF OUR PROVEN EMS
INTEGRATION PLATFORM



PRE-HOSPITAL EMS HEALTH INFORMATION EXCHANGE

- ▶ Closed-Loop Bi-Directional Information Exchange
- ▶ Aggregate Data from Multiple ePCR Vendors
- ▶ Automatically Connect ePCR with Hospital EHR
- ▶ Data Exchange Standards: HL7, CCD, FHIR
- ▶ Improve Patient Outcomes





In a pre-hospital/EMS situation, accurate and timely message delivery is critical and can make a significant difference in patient outcomes. Proper coordination of patient history, drug allergies and other essential information can be crucial.

The emsHIE Platform integrates EMS clinical chart data from multiple vendors and provides for a bi-directional sharing of data between the EMS Agency and the Hospital EHR in near real-time. It provides an aggregation of patient information from different health systems and care settings.

SAVE TIME AND MONEY

- ▶ Eliminate manual data entry and scanning
- ▶ Reduce or eliminate manual searching
- ▶ Reduce follow up back to EMS agencies
- ▶ Streamline patient registration process
- ▶ Bar code readers are not required
- ▶ Improved physician transparency
- ▶ Minimize compliance risk

BUILT AND READY TO IMPLEMENT

- ▶ Secure and reliable (SOC-2 Compliant)
- ▶ Complete history and audit trail
- ▶ Straight-forward and cost-effective implementation

BI-DIRECTIONAL DATA SHARING

- ▶ Integration and sharing of discrete data elements (unlimited), PDF, and other images
- ▶ Interoperable with all mainstream ePCR systems
- ▶ Multi-site/facility data sharing
- ▶ Sharing with other interoperable networks and State Health Information Exchanges

IMPROVED PATIENT OUTCOMES

- ▶ Comparative Analytics
- ▶ Drug Interactions
- ▶ Patient History

