Secure, Streamlined Pre-Hospital Communication

TigerConnect® Pre-Hospital

- Enhance EMS-to-ED communication with contextual, HIPAA-compliant alerts
- Reduce EMS handoff times and boost ED throughput
- Turn saved minutes into saved lives

Accelerate Emergency Care with Better EMS Communication

Communication breakdowns often occur when EMS providers rely on outdated, inefficient tools, like radios and pagers, to notify hospitals about incoming patients, negatively impacting EMS handoff times, ED throughput, door-to-treatment times, and patient outcomes.

TigerConnect Pre-Hospital gives EMS providers a powerful, intuitive, HIPAA-compliant solution to effortlessly send hospitals detailed case information for patients in transit, allowing ED teams to better prepare for patient arrivals, quickly activate the right service lines, and deliver life-saving care.

Powerful, Easy-to-Use Interface

EMS providers can send comprehensive patient information from any smartphone, tablet, or computer in under 30 seconds using configurable buttons that don't require any typing.

Real-Time Data & Status Updates

ED teams can better assess patients before arrival with secure, context-rich data and alerts, including trauma scene photos, stroke assessment videos, real-time EKGs, and live telehealth consults. Monitor all incoming ambulances from a comprehensive dashboard with real-time GPS tracking to mobilize response teams accordingly.

Data Capture for Case Reviews

Securely store and access all case details, including call recordings, time-stamped texts, and shared media, to easily conduct QA and performance analysis for process improvement.

Find Out More

See how **TigerConnect Pre-Hospital** can help you streamline EMS handoffs, boost ED throughput, and improve patient outcomes.

