

Reliable Emergency Communication Infrastructure for Healthcare Facilities

Protecting patients and staff through preparedness



Why Now

82%

of nurses experienced
workplace violence in
2023*

**NNU Report | March 29th 2024*

80%

of hospitals require
Joint Commission
accreditation

**Don't wait for
an incident—be
prepared now**

Joint Commission Standards



Immediate staff alert capability
linked directly to law enforcement



Location awareness for rapid
response



Coordinated response across
facility



Why Infrastructure **Matters** (Not Just a Button)

88% of workplace violence incidents go unreported—often because existing systems fail to protect staff or document properly.



One press → police dispatched → responders en route with room-level accuracy



Real-time location means responders go where the incident *is*, not where it *was*



Infrastructure designed to work when Wi-Fi fails, power is out, and networks are congested



Used daily for drills/training → familiar when crisis occurs



Handles medical emergencies, behavioral incidents, security situations



Being Prepared Means Having Infrastructure



- Tested, documented systems demonstrate compliance and due diligence
- Training records protect organizations when questioned by boards/regulators

Benefits of Emergency Communication Infrastructure

Reliability

Works when conditions degrade (power out, Wi-Fi down, networks congested)

Immediate 911 Connection

Silent alerts dispatched directly to 911 with CAD integration

Real-Time Location

Room-level accuracy so responders know exactly where to go

One Press = Help Dispatched

Security/police en route with full situational awareness in seconds

Compliance & Preparedness

Tested, documented systems satisfy compliance and prove due diligence

Peace of Mind

Confidence for staff, patients, leadership

Learn how Punch Rescue helps healthcare facilities stay prepared.