SafeZone
from CriticalArc
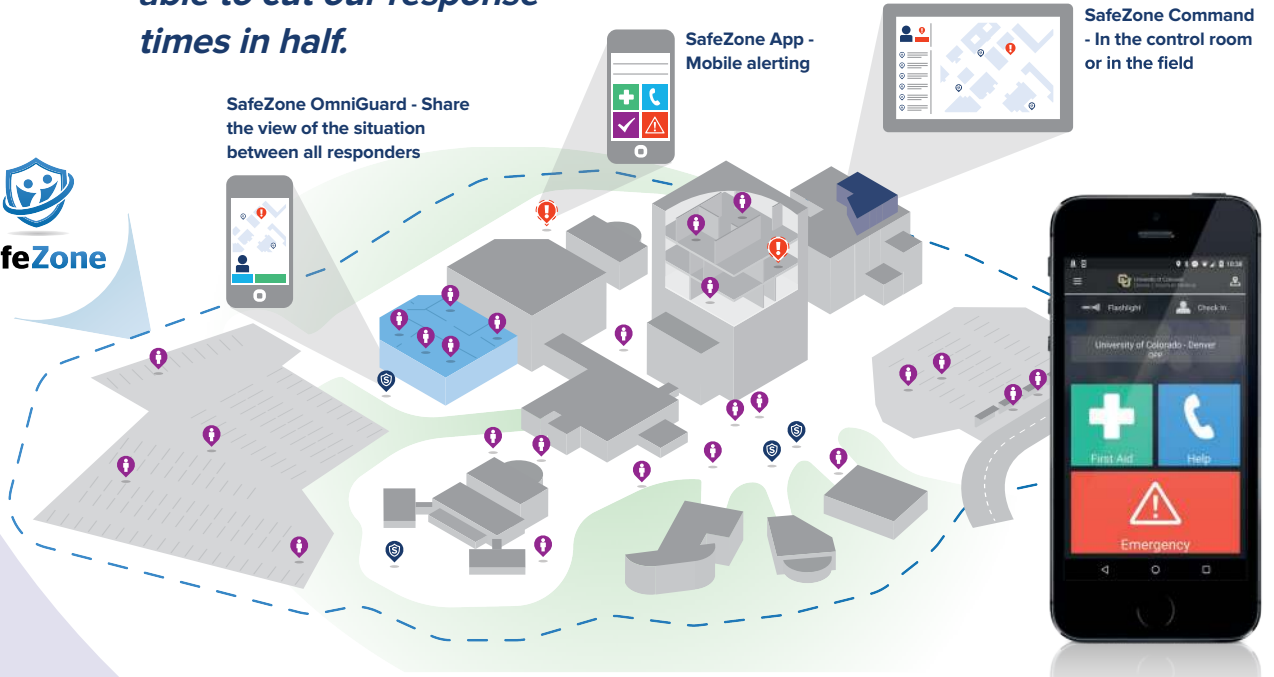
SOLUTION

HEALTHCARE

Enterprise situational awareness solutions designed to improve personnel safety, integrate with existing technological systems, and improve overall patient experience.

AMBULANCE ENTRANCE ONLY

With SafeZone®, we were able to cut our response times in half.

SafeZone App - Mobile alerting

SafeZone Command - In the control room or in the field

SafeZone OmniGuard - Share the view of the situation between all responders

SafeZone

University of Colorado - Denver

First Aid   Help

Emergency

16x

Healthcare professionals are sixteen times more likely to be attacked on the job than any other type of service professional.

Nursing Management

CriticalArc is here to help you counter this trend with real-time, actionable situational awareness

Enterprise Situational Awareness

- Realtime personnel tracking and incident monitoring
- Desktop or mobile platform integration
- Hazard mapping to supplement and provide context to Hazard/Vulnerability Assessments (HVA)

Lone Worker Safety

- Safety for home health workers and remote personnel via Check in using mobile phones or wearable, Bluetooth alert devices
- Initiate emergency response via 'panic button' functionality

SafeZone

Mass Notification System

- Rich multimedia content
- Powerful group notification features to alert healthcare personnel, visitors, and patients by zone
- Supplement or replace existing ENS

Hospital Incident Command

- Integrate with existing technology and safety systems
- Communicate with various teams
- Manage any size incident without the need for costly radio infrastructure

Integration with Connexient MediNav

With Connexient MediNav integration, you can provide turn-by-turn directions and wayfinding when they want it and life-saving intervention when they need it. That's a superior patient, and staff, experience.

> **Hospitals that offer a superior patient experience can expect to achieve 50% higher margins – better than they can achieve by cost cutting alone.**
>
> Accenture (2016)

Emergency Preparedness

The CMS Emergency Preparedness Rule states that healthcare providers must increase patient safety during emergencies and establish a more coordinated response to natural and human-caused disasters.

As a hospital security professional, you know that true risk management means more than just writing plans. SafeZone can be used to augment and, in some cases, replace existing security solutions to provide a holistic emergency preparedness and security management platform that:

- Retains key personnel in the healthcare enterprise by providing a safer, more efficient work environment.
- Integrates directly with wayfinding solutions to provide a superior patient experience.

- Assists in the development and operations of your organization's communications plans.
- Supports existing HVA and provide context to existing security posture.
- Enhances emergency training and exercises (from tabletop to full-scale) for all personnel.

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