

## **STAFFALERTER**

# Integrated and Affordable Emergency Notification, Detection and Response for Healthcare

StaffAlerter supports virtually unlimited monitoring and alerting devices over an unrestricted geographical area to provide a single point of control for healthcare facilities, from sall medical offices to large scale campuses.

StaffAlerter can provide protection with personal alerting devices including wearables, stationary and public facing call stations, as well as digital sensors and systems. Devices can be easily configured to activate a wide range of audio and visual responses in common and public areas, as well as providing custom responses to alerts and events. Any source of input can produce dynamic notification and control.







#### Integrated Emergency Notification and Response for Medical Facilities

StaffAlerter provides the ability for healthcare institutions to communicate with staff over multiple communication channels in all types of scenarios. Benefits of StaffAlerter when used as a hospital communication system include:

- Emergency Call Assistance: Notifications can be sent to specific groups of users based on their role, location, department, or other criteria. StaffAlerter can be used to send urgent alerts to targeted users in response to events of any nature.
- Custom Messaging: Custom messages can be created in StaffAlerter that medical facilities can use to send preprogrammed alerts and notifications. An option allows messages to be created in in real time to be disseminated to specific users or groups. This ability can save time in an emergency when targeted messaging is required.
- Multichannel Delivery: StaffAlerter can deliver notifications via multiple channels, including emails, SMS text, voice calls, push messaging, overhead paging, desktops, multi-media message boards in hallways and status boards.
- Detect Door Propping: Doors being propped open remain on of the some substantial threats to safety. PropStop notifies users via text SMS, voice calls, email or push notifications to security with specific information on the door's location and status Customizable time values can be set for each door to define what period the door can be open before the system determines a "propped open" condition exists.
- Integration with Other Systems: StaffAlerter can integrate
  with other notification systems to extend the reach and
  type of notification to users anywhere.
- Equipment Monitoring: StaffAlerter can connect to existing systems and provide focused alerts to responsible parties. Any device or system that can provide an output or send an email can be integrated into the StaffAlerter system. These include refrigeration, HVAC, monitoring devices to name just a few.

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Designed to improve security, safety and provide notifications to staff for immediate action:

- Fixed and portable alerting devices
- Push button activation of alerts to security in departments
- Automatic activation of event-based SMS text messaging, emails and phone messages to responders
- Desktop notifications
- · Activation of door lockouts
- Audible and visual alerting systems for hallways
- Monitors for ceiling and hallways with custom messaging
- Extension of existing notification systems through integration with StaffAlerter
- Multi-event sensors that are monitored by the StaffAlerter Dashboard to provide instant notification to staff
- Automatic preprogrammed response to alerts
- · And much more





### StaffAlerter Provides Rapid Notification Benefits in Healthcare

Rapid notifications can help hospitals improve communication and coordination among staff members to ensure that critical information is disseminated quickly and efficiently.

- Security personnel: A hospital's security plays an important role in maintaining a safe and secure environment for both hospital staff and patients. StaffAlerter can be used to alert them to potential security threats involving persons or events in real time.
- Emergency response teams: In the event of an emergency, such as a natural disaster or a mass casualty incident, StaffAlerter can be used to quickly mobilize emergency response teams within a hospital and coordinate their efforts.
- Support staff: Support staff, such as administrative assistants, cleaning staff, maintenance workers, and food service workers are critical to the smooth operation of a hospital. Mass notifications can help ensure that they are aware of any changes or emergency alerts.
- Nurses: Nurses can travel off site and StaffAlerter's application SA-Inform can provide location-based requests for assistance. Security staff can respond with local authorities to provide protection. Rapid notifications can help nurses stay informed about important events in the hospital's operating environment, for example staff or bed shortages, as well as schedules for training, staff updates, etc.







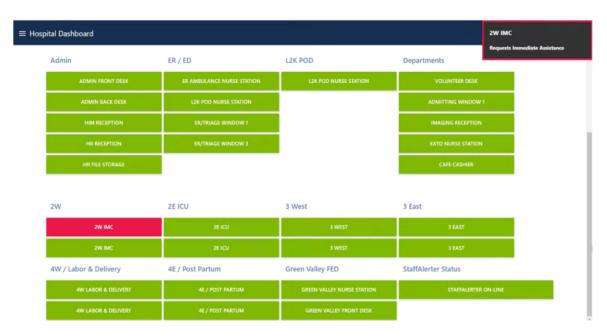
## Consider StaffAlerter before Acquiring, Updating or Replacing a Safety System

- Robust and redundant service
- Based on latest cloud technology
- Broadest range of application features and flexibility
- Highly secure communications
- Ease of deployment
- · Ease of expansion

- Ease of integration
- Reliability
- Lower acquisition and maintenance cost
- No impact to existing infrastructure
- Unlimited scalability without affecting performance
- Ease of programming and provisioning

StaffAlerter is the best command and control emergency notification and response technology for healthcare facilities.

Call today for a demonstration of StaffAlerter's capabilities over the web. Our staff can design a system that's right for your healthcare facility based on the best practices developed from similar clients at no charge..



StaffAlerter Dashboard with Easy to Read Status Conditions





