

Code Alert® Software Version 7

Introducing Code Alert® Integrated Care Software Version 7, RF Technologies' fully redesigned control software for the Code Alert Wandering Management, Wireless Call, and Fall Management Solutions.

Easy-to-Use Interface

The Version 7.0 software has been redesigned from the ground up by using extensive feedback from caregivers to ensure maximum ease of use for facility staff. The interface places the most commonly used functions right on the front page of the software and has easy to identify button icons and labels.

Event Notification

All events requiring caregiver attention, whether a wander alert or a call for assistance, are displayed in an easy to read text box on the screen that gives the name and location of the resident, and the type of alert. Location is also highlighted on the floor plan display.

Mobile Event Notification

This feature allows a community to have caregivers doing what they do best, providing care. With the use of pagers, cell phones, or mobile e-mail, a caregiver can perform routine daily functions, yet be available to handle emergency calls expediently. This feature allows for alarm escalation, corporate alarm notification, and many facility-unique functions.

Event Cause Documentation

Events can be easily cleared and classified just by clicking on the alert box. Standard event causes include "Too Close to Door", "Food", "Water", "Talk", and "Bathroom". Event classifications are also fully configurable, allowing a facility to tailor custom event causes.

Reports

Code Alert Software provides reports for trending and compliancy. For ease-of-use, the Code Alert Reports List is divided into sections based on the depth of reporting requested. Code Alert software offers reports on staff response and care time, and events by resident, by event, and by cause. Data Capture features provide administrators pertinent and accurate care data for tailored resident care plans and sharing with families.

Locationing

Mobile resident location capability is available with the use of optional call pendants. With the activation of an emergency call pendant, the Code Alert software reports and shows location and identity of the resident in need of assistance no matter where they are in the facility.

Admit Screen Update

Facilities can determine the mandatory resident information fields on the Code Alert Admit Screen. The required fields are highlighted in yellow so end-users can easily distinguish what information needs to be completed.



Easy to Use Icons



Event Notification



Event Cause Documentation



Events Report

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Scheduled Events

A caregiver can use the scheduling feature to generate medication dispensing reminders and other planned activities for individuals or groups. It can also be used as a turning schedule reminder to manage the care and reduction of pressure wounds.

Escort Location Feature by Group

When escorting a resident or group of residents outside the monitored area, the Escort Location feature now allows staff to place a group of residents in Escort status and select a time frame and location for the outing. Recurring outings can be saved in memory, eliminating the need for repeatedly re-entering names and details.

Fall Management, Incontinence Detection, and Repositioning

Using the Code Alert Version 7.0 software allows for automated Fall Management, Incontinence Monitoring, or Repositioning Notification when integrated with the Code Alert Advanced 4-Way Care Solution.

Near Door Notification for Residents

"Near Door" Notification provides a data point that is captured and available in real time. When a resident wearing a transmitter comes within range of a door, the transmitter is sensed and recorded. A facility is then able to view this data in consolidated reports to help identify "loitering" behavior that may lead to an elopement.

Blue Alarms for Equipment Monitoring

The Blue Alarm feature is designed for equipment containment and location within a monitored area. Equipment, such as wheelchairs, is displayed on the Code Alert Census Screen and is visually distinguished from residents displayed on the Census Screen. The Blue Alarm audible notification is distinguishable from a Red Alarm.

Voice-to-Voice Communication

(with integration of Cisco IP Phones) Provides hands-free, two-way communication through a speakerphone feature. This allows a caregiver to communicate with the resident within the protected area. A caregiver can assess the call and respond according to protocol. Reassures resident that their call has been heard. Improves quality of care, response time, and ultimately improves quality of lifestyle.

Point of Care Classification

(with integration of Cisco IP Phones) Brings accuracy in data collection and documentation of care administered. It allows a caregiver to accurately document care without having to return to a central station, or having to remember the care provided until the end of a shift.

Pop-Up Tutorials

Enabled through configuration, Pop-Up Tutorials can occur following an alarm event, explaining how the alarm event should be addressed. Code Alert Pop-Up Tutorials can be turned on or off at any time.



Escort Feature



Mobile Phone Screen



Pop-Up Tutorials