



Unite View

Unite View – be confident in caregiver response and proper escalation of patient events

Are you happy with caregiver response to patient events? Would you like to be sure that your patients receive the attention they deserve?

Unite View:



Displays centralized “Dashboard” of alert notifications



Helps bridge gaps in caregiver responsiveness



Manually review and dispatch actionable alert messages

Unite View is a software application enabling a central display or “dashboard” of patient alert notifications across an entire hospital ward or unit. This patient event dashboard allows managers and caregivers the opportunity to stay in touch with patient alerts in a central location.

Benefits

- Provides centralized “dashboard” view of active patient alert notifications
- Enables secondary visual and audible patient event notification
- More effectively manages overall alert responsiveness and awareness
- Helps balance workflow and optimize patient assignment

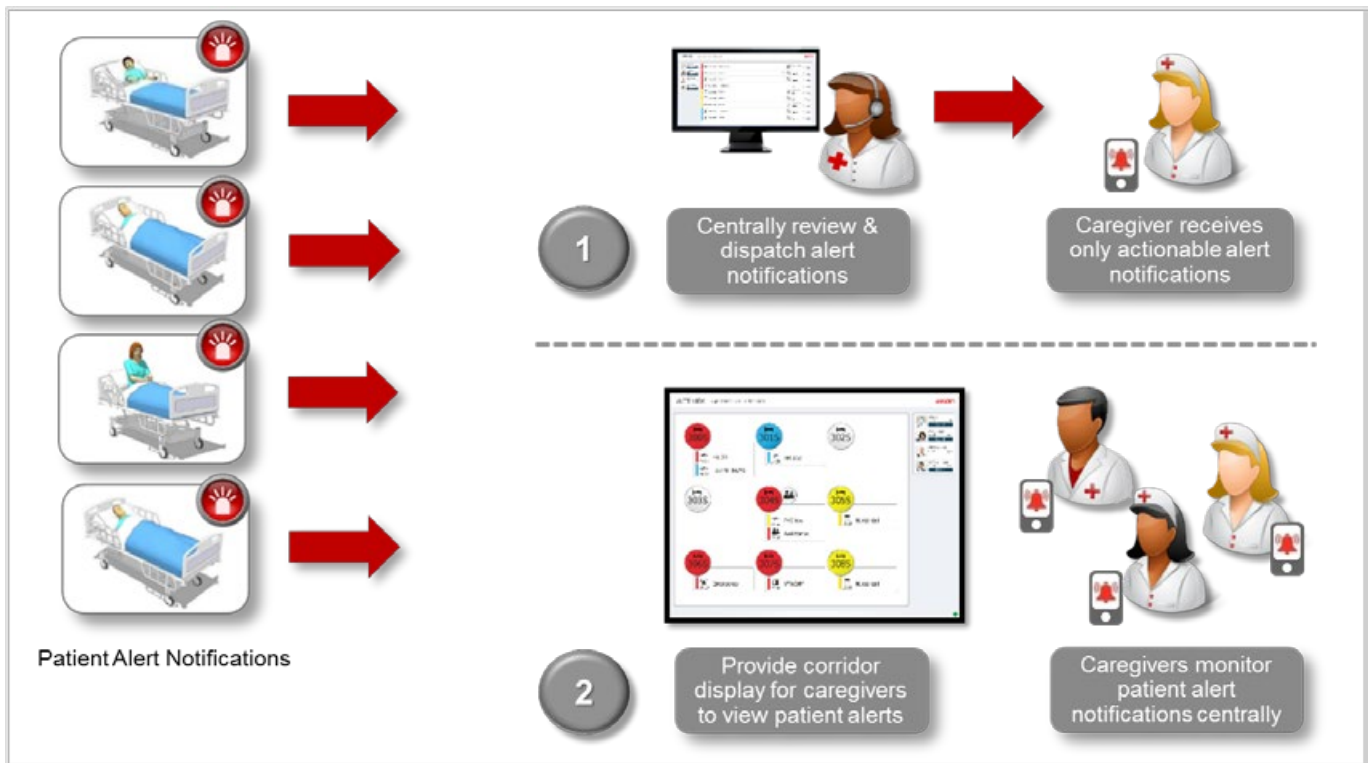
Enhance patient alert notification

Today’s clinical alarm systems are typically highly automated and facilitate the transmission of alerts to a caregiver’s wireless device. But what if the clinician is unable to respond in time to a critical patient alert, or their wireless handset is out of a coverage area? Unite View can contribute to better patient response times and coverage by providing a dashboard view of active nurse call, patient monitoring and other clinical alert notifications. This central dashboard provides an important secondary notification of alerts allowing supervisors and other care providers to better manage overall responsiveness and balance patient assignments. Unite View can also provide access to basic patient demographic information contained in the Electronic Health Record (EHR).

Unite View mirrors active alarm and alert notifications sent to your caregiver’s wireless devices. The list view displays information including patient/room, alert type, how long the alert has been active and if the alert has been escalated. It provides both visual and audible alert and event information via a large display in a central location.

Effective notification options

The ability to monitor active patient events and response times is an important tool to better understand the effectiveness of care teams. Unite View provides several options to monitor caregiver workload and response time to patient needs.



Features

Display clinical alert messages for an entire unit or ward on either a large central display or personal PC.	Single, graphical presentation of clinical alerts with event icons and alert timers to better understand patient activity and response times.
Customize sorting of alert notifications by priority status or time received.	Ability to send text message to an assigned caregiver by simply clicking on "mail" icon.
Three selectable viewing options: <ul style="list-style-type: none"> Alert View – alerts displayed in your choice of list or bed format. Patient View – alerts grouped by patient room or bed. Task View – create and assign caregiver tasks (supports Ascom Telligence and Tyco EZCare nurse call systems only). 	Central Dispatch Mode <ul style="list-style-type: none"> Triage alert messages; utilize skilled resource to dispatch only clinically actionable events to caregivers. Flexibility to decide which alerts are to be forwarded and who should receive the alert notification. Include a customized note or instructions to the caregiver. Offers waveform image presentation.
Central Dispatch – flexibility to decide which alert notification messages are to be forwarded to an assigned caregiver's mobile device.	View patient demographic information from EHR system including patient name, age & sex, ambulatory status, attending physician, diet and more.
Supports clinical alerts including nurse call, patient monitoring, RTLS systems, and other similar clinical systems.	Provides "badge" number indicating the quantity of active alert notification events.

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