critical alert™
Reimagining Patient Communication

stryker
Remote Monitoring with iBed® Wireless
HELPING TO PREVENT ADVERSE EVENTS

Configure each Stryker iBed® Wireless-enabled bed to automatically alert unit clerk, centralized operator or nursing staff if the safe bed configuration is compromised. Staff can immediately call into the room, assess the situation, instruct the patient to stay in bed and reassure him/her that someone will attend to their needs shortly.

CONNECTIVITY, FLEXIBILITY, REAL-TIME MONITORING & CAREGIVER NOTIFICATION

Real-Time Monitoring of Patient Bed Status & Alerts
Direct integration of Critical Alert Nurse Call and Stryker's iBed® Wireless enables staff to remotely monitor bed status and iBed® Awareness alerts. Configured at the bedside, factors such as Fowler angle for critical care patients, or safe siderail configuration for fall risk patients can be remotely monitored in real-time with Critical Alert Nurse Call Terminals.

Proactive Intervention of Bed Events
In the event of a patient trying to get out of bed, Critical Alert Nurse Call will send a contextual alert to the unit clerk, centralized triage operator and/or directly to the edge device of the designated caregiver for that room. Real-time notification of bed alarms enables staff to take a more proactive approach to help reduce the risk of a patient fall*.

A Proactive Approach For Preventing Falls:

- **Predetermining Fall Risk** – Import of patient precautions data from ADT and EHR
- **Visual Indication of Risk Status** – Visual display of fall risk within the nurse console, on dome lights outside the room and in mobile notifications
- **Prioritization** – When responding to mobile notifications, the clinical team can address fall risk patients with an identified fall risk
- **Continuous Assessment** - Critical Alert's mobile rounding tool contextualizes risk, allowing RNs to address risky patient behaviors as they round
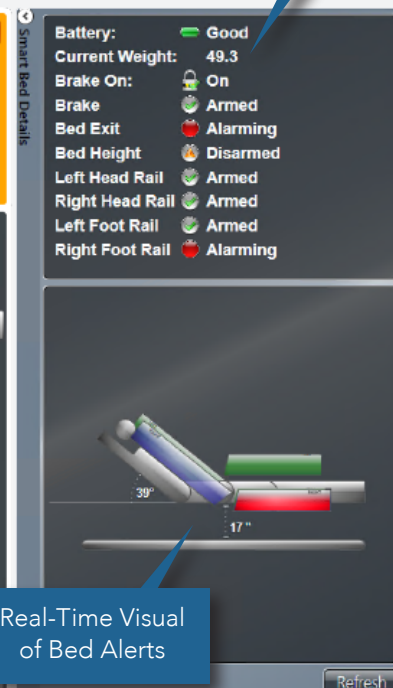
Fall Prevention | PROACTIVE INTERVENTION BEGINS WITH CONNECTIVITY

Centralized Call Answer Terminal

Real-Time View of Bed Parameters

Mobile Alert Notification

Enterprise Command Center

Identification of Precautions (Fall Risk)

Real-Time Visual of Bed Alerts

Enterprise Bed Management

Filter views of bed settings & alerts by facility, area or unit across multiple hospitals

Command Center or Unit Visibility of Bed Settings & Alarms
- **Risk Status Visibility:** Available via web-enabled nurse console, monitor or device
- **Bed Parameter Visibility:** Status of nine bed parameters on any web-enabled device
- **Customizable View:** Filter down from enterprise to facility to unit or area
- **Real-Time Data:** Configurable, auto-refresh of settings within view

Real-Time Monitoring

Real-time notification of bed status categorized by alert parameter

Real-Time Monitoring & Historical Analysis:
- Bed-Exit
- Rails Up/Down
- Fowler Angle Lock
- Locks On/Off
- Head of Bed-Angle
- Low-Bed Height
- Brake On/Off
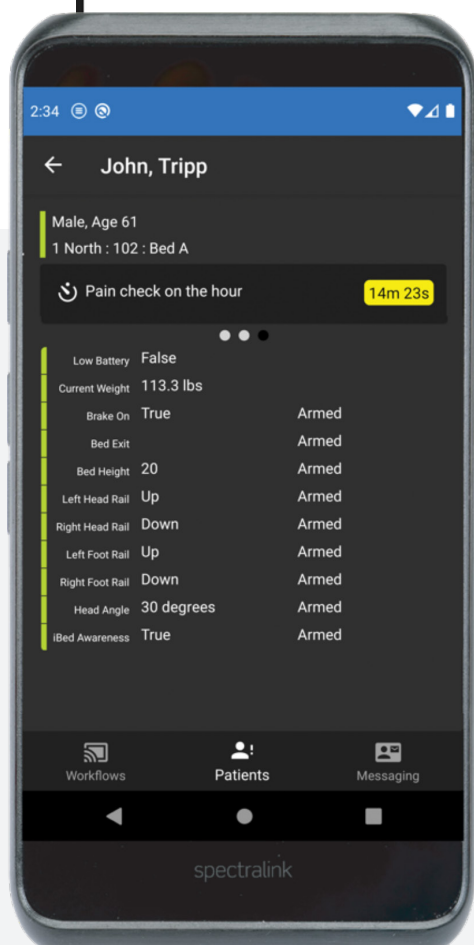
Bed Management Details - Mobile

The Critical Alert Bed Board displays the Stryker bed serial number, the Unit where the bed is located, both current and previous locations, any alerts, the status of the iBed® Awareness, as well as the status of the locator battery for the beds. Additionally, the user will be able to see which monitored elements of the bed are in an Alert state as well as the configuration state for the bed.

- Connected Status
- Serial Number
- Unit
- Location
- Previous Location
- Alerts
- Awareness
- Battery Status

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