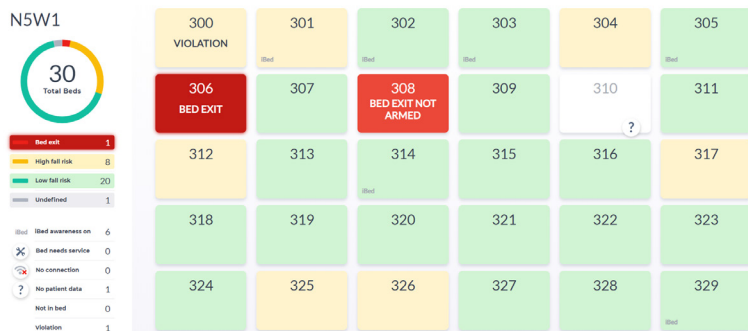**stryker**

iBed® Vision Clinical Dashboard

Personalized fall prevention

iBed Vision is a caregiver-centric fall prevention dashboard that provides caregivers with increased visibility to safe bed configuration compliance, falls protocols and bed alarm activity. It takes near real-time, fall risk data pulled directly from a patient's electronic medical records (EMR)* and associates it with appropriate safe bed protocols, set by HCPs, to ensure a safer patient experience and an easier workflow for caregivers.

Safe bed monitoring

Hospital-specific safe bed protocol compliance automatically adjusts as the patient's EMR fall risk status changes.

Color coded status icons

Simple design with easily recognizable bed status.

Customizable display

Customize colors, icons, violation alerts and text based on hospital preference.

Wireless bed violation alerts[1]

Notifications are sent from the Stryker bed when bed protocols aren't being met (e.g., low height, siderails up or down, brake set, bed exit on, and head of bed angle) independently of the nurse call cable.

*No PHI information is transmitted.

Requirements

Dashboard	• (At least) 1 HD television connected to a PC (Microsoft Windows 10) OR Smart TV (with Google Chrome) at each nurse station • Google Chrome v.60 or greater are supported • Optimized for screen resolution from 1920x1080 to 3140x2160 • Maximum of 30 rooms displayed per television
Server	• Virtual machine or dedicated server • Microsoft Windows Server 2016 • 1-500 beds: 2.x GHz processor or better with 4 cores, 64 MB RAM memory, and 300 GB hard drive • 501-1000 beds: 2.x GHz processor or better with 8 cores, 32 GB RAM memory, and 300 GB hard drive

iBed Vision powered by iBed Wireless

Available on wireless S3 MedSurg and InTouch Critical Care beds.

1. Per UL1069 hospitals must still provide a wired connection for patients to send nurse call request.

Stryker reserves the right to change specifications without notice.