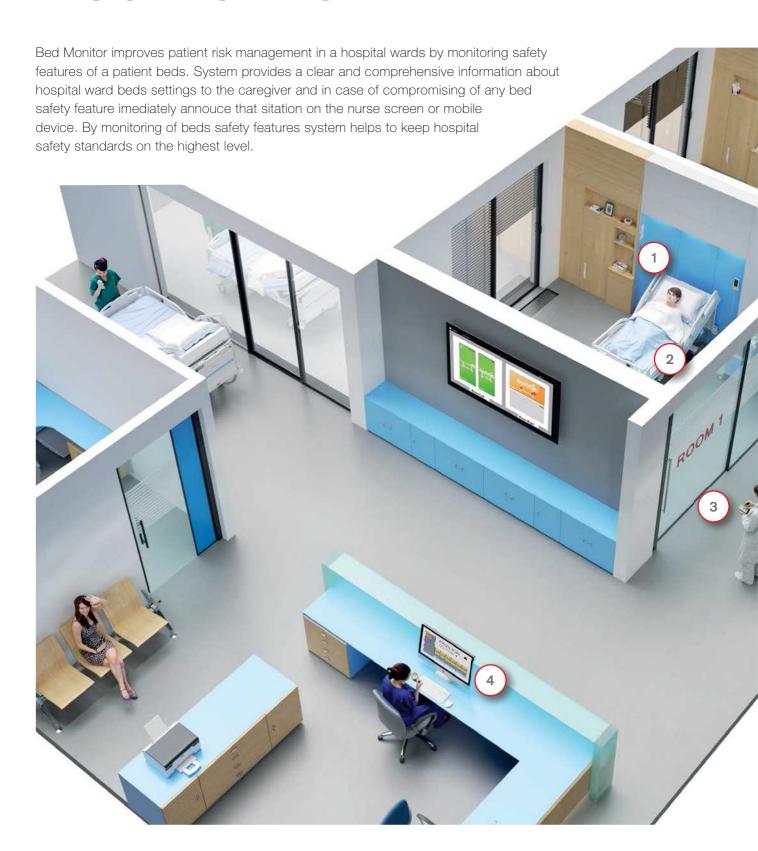


BedMonitor



more safety for the patient

BedMonitor



2 LINET | BedMonitor



(1) I-TRACK

The i-Track system monitors the layout of beds in the hospital department. It ensures that the map of beds on the Bed monitor is always accurate.



BED MONITOR CONTROL

Bed monitor in siderails, setting controls of safety parameters for bed.



(3) MOBILE DEVICE

Mobile appliciation for smartphone, information wherever needed.



4 NURSE STATION MONITOR

In any moment the care givers have on their nurse station monitor simple and clear information about the ward beds setting and their patients on them.



COMPREHENSIVE OVERVIEW











BED HEIGHT

BED BRAKES

BACKREST SETTING

SIDERAIL POSITION

PATIENT'S BED EXIT

TECHNICAL DATA

TEOTIMO TE DITIT	
Supported interface for the export of data to the hospital IS	HL7 v2
Bed-server communication	via the local network (LAN)
Wireless	IEEE 802.11 b/g/n (2.4GHz only)
Ethernet	IEEE 802.3 (10/100BASE)
Minimal HW requirements	2 core CPU 3GHz, 4GB RAM, 100GB HDD
OS requirements	Virtual server appliance (OVF) based on CentOS 7/64 b

BedMonitor

- The patient is monitored 24 hours a day
- Timely assistance if required
- The bed setting is under 100% control

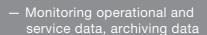


- All beds on the ward monitored from one point
- More time to care for patients
- Possibility for timely intervention thanks to up to





Costs for treating medical complications during hospitalisation fall



 The ward's operational efficiency rises



Eleganza 2, Eleganza 5, Multicare with LCD and other new upcoming beds.



Sompatible beds





Members of LINET Group



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