MOBOTIX

MOBOTIX c71 NurseAssist – powered by Kepler

Recognize Falls and Bed-Exit Alarms immediately in Real-Time!

Falls detected too late and bed exiting can now be avoided. **Intelligent MOBOTIX sensor technology supports** hospitals, nursing homes, and retirement homes effectively and cost-effectively in protecting patients and those in need of care – **automatically around the clock**.

✓ **Automatic fall detection** and alarm

✓ **Bed-exit detection**

✓ **Privacy:** Live images are not stored

✓ **Data protection:** Decentralized video analysis directly in the device

✓ **More peace:** less disruption from tours

✓ **Easy integration** into nurse call systems

✓ **Simple commissioning**, scalable at any time

Find out more at
www.mobotix.com

MOBOTIX
Beyond**Human**Vision

powered by
KEPLER
VISION TECHNOLOGIES

Reliable, intelligent, automatic

The perfect support for demanding 24/7 care

✓ **Monitoring the well-being of patients** with an optical sensor

✓ Hemispherical optical sensor with **360° all-round vision without blind spots**

✓ **Integrated AI-powered software** detects incidents from live images

✓ **Automatic alerts** to personnel in the event of an alarm

✓ Direct patient dialog possible via **integrated microphone/audio function**

Relief of the nursing staff

• Less alarm fatigue: avoid 99% of the false alarms of conventional systems

• Less time consuming tours

• More freedom for proactive care

Privacy protection

• The system analyzes live images without saving them (data protection)

• Remote view into the room exclusively at Alarm triggering and for verification
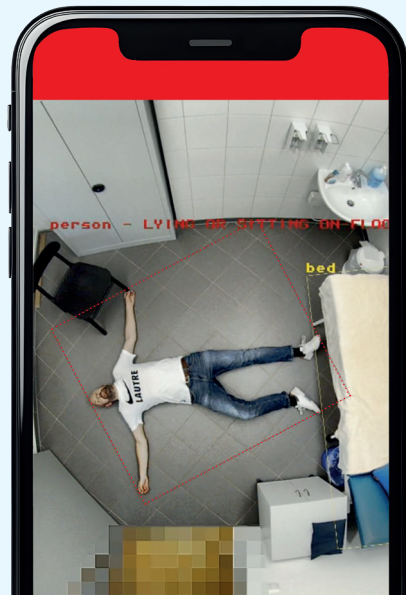
Well-being of the patient

• Quick help in case of incidents

• More quiet: Patients/residents are not disturbed by rounds.

High efficiency

• Work more effectively

• Easy installation, integration and application

• Durability and long availability

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