

nevisCura Bed Sensor at Seniorenzentrum Dörzbach



Facility:

- 37 beds
- Alarm connection to Ackermann/Honeywell nurse call system

Result:

- Fewer inspections required
- Quick cleaning and improved hygiene

Why should the bed sensor be used?

The bed sensor is to be used to detect at an early stage when restless residents, primarily those with dementia, want to leave their beds. This is intended to prevent falls among people at risk of falling. In addition, the use of sensors is intended to reduce measures that restrict freedom (bed rails).

How does the bed sensor support everyday work?

Close monitoring of the rooms, especially at night (when there are few staff members on duty), is no longer necessary. The sensor alerts staff when a resident's legs are hanging out of bed, giving them time to rush to the room before the resident gets up on their own.

Advantages

- > Early warning
- > Cleaning the floor is easier than with conventional fall mats and also more hygienic

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Manager