

nevisCura Bed Sensor at Itertalklinik Seniorenzentrum Weisweiler



Facility:

- 80 beds
- Connection to Hospicall P3 Nurse Call System

Results:

- Almost no more falls on the ward with bed sensors
- Alarms were better recognized, resulting in shorter walking distances
- Nursing staff can coordinate procedures better and prevent falls
- Nursing staff are less worried about dangers



"I believe that the nevisCura bed sensor has financial advantages as it will be more durable than the step mats we have used so far. I therefore also believe that maintenance will be an advantage. We have been able to stop almost all falls in some cases, and the nursing staff are satisfied."

Simone Drach

Manager

Why should the bed sensor be used?

The nevisCura bed sensor is designed to relieve care staff of time and reduce falls. The bed sensor is intended to provide a better overview, especially to protect residents with dementia during the night shift. Staff should be completely satisfied.

How does the bed sensor support everyday work?

The nevisCura bed sensor was primarily used for residents with cognitive impairments, including residents who are unable to express themselves verbally.

The visual appearance is an advantage here. Residents with dementia can become very accustomed to the bed sensor in the room and therefore accept it very well.

Advantages

- Easy handling, installation and storage
- Time savings for care staff thanks to shorter walking distances
- Greater safety for residents and care staff
- Alarms were better perceived