CODE ALERT®
Senior Living Solutions

Bathroom Motion Sensor
Counts nighttime bathroom visits

Temperature Sensor
Monitors ambient temperature

Bathroom Timer
Alerts on lengthy visits

Door Open
Detects nighttime door opening

Out of Bed Alert
Alerts on nighttime bed rising

Check-in Motion Sensor
Sends resident 'up for the day' alerts

Window Open
Detects nighttime wander or security issues

Out of Chair Alert
Detects out of chair

Features

- Sensors are placed within the resident apartment to alert staff to conditions of which they might want to be aware

- Depending on resident needs, staff can either monitor a situation or intervene promptly, as necessary

- Data is recorded for review and care planning

- Sets stage for pattern analysis and proactive reporting

CODE ALERT® Passive Monitoring can save your staff time and help ensure better care by alerting them to situations where residents may need assistance.

Description

Wireless passive monitoring sensors can be placed around a resident's room or apartment, permanently or temporarily as needed. All information is reported in CODE ALERT Enterprise software, allowing staff to learn resident patterns and note changes which may call for additional care.

- Motion sensors provide daily check-in functions when residents get up for the day. A missed check-in will alert staff to check on the resident.
- Bathroom motion sensors allow staff to monitor resident's toileting patterns. Changes may indicate infection, dehydration, or other illness.
- Motion sensors in and outside the bathroom work together with software to alert staff when a resident has entered but not left the bathroom after a configurable time.

- Door sensors can indicate a resident is wandering at night.
- Window sensors alert staff if windows are opened beyond a pre-set ventilation limit, useful for preventing elopement and for general security.
- Silent bed and chair pad sensors can identify residents getting out of bed multiple times per night.
- Temperature monitors send alerts if the ambient temperature in the resident's room is above or below the defined thresholds.