VIGIL® DEMENTIA SYSTEM

Room Layout

The Vigil Dementia Room Sensors unobtrusively monitor the behaviours of residents, increasing safety and quality of care while maintaining a home-like environment.

A **Bed Exit Sensor**positioned under the
bed sheet detects when
the resident is out of bed.

An Incontinence Sensor
positioned on the bed detects
when the resident is incontinent.

A Bed Sensor Outlet

mounted on the wall near the head of the bed is used to connect the bed sensors. Green and red lights illuminate to indicate when a resident is in bed or has been incontinent.

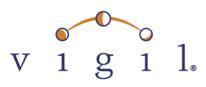
Infra Red Motion Detectors

located in the entry and restroom doorframes monitor resident movement through the doorways.

A residential style **Staff Cancel Switch** located outside the
doorway to the room allows staff
to cancel calls at the room and
to turn the room "on" and "off"
for short periods of time.



An Infra Red Motion Detector located in the ceiling of the room detects resident movement in the room.



Vigil® Dementia System

"The Vigil System is a huge selling point for families and it enhances residents' quality of life by keeping them more independent."

Karen Larson Administrator of the Holmstad Covenant Retirement Communities, IL The **Vigil Dementia System** is an award-winning, resident monitoring system for dementia care. This innovative system provides residents suffering from dementia with a means of summoning help when they are no longer able to understand how to work a conventional nurse call system.

The Vigil Dementia System continuously gathers data for each resident through passive sensors, including incontinence, bed-exit, and motion sensors located throughout a resident 's room. Based on the data collected from the sensors, the system identifies patterns of behavior for individuals. When residents depart from their normal behavior, a silent page alerts the appropriate caregiver to respond. If a call is not responded to within an appropriate time, the call can be escalated to additional care staff. The data from the sensors is directed to a central computer where a record of all alarm activity, sensor activity and pages are recorded for further analysis.

Vigil's creative approach to monitoring residents with dementia differentiates you from your competition. The Vigil Dementia System allows your facility to offer quality care in a safe environment and meet residents ' desire for privacy and independence. Residents ' families see the difference and choose Vigil for their loved ones.

Features & Benefits:

- Strategically-placed sensors continually monitor the room to detect irregular behavior such as extended time out of bed or in the bathroom, departing room, incontinence and agitation or restlessness.
- By using the bed-exit pad, staff are notified when an at-risk resident gets out of bed, thus potentially reducing or avoiding falls.
- Incontinence sensors alert staff immediately while Vigil 's sophisticated software tracks all incidents allowing a toileting plan to be established.
- Motion sensors detect wandering behaviors, preventing resident-toresident incidents from occurring.



Every Vigil System operates on the Vigil Integrated Care Management System Platform offering desktop software and reports, service and support and training.

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Vigil's Product Line

Vigil Health Solutions Inc. provides emergency response and monitoring solutions for every budget and care continuum. The product line includes nurse call, wireless call, wireless pendants, and a unique passive, non-invasive monitoring system for residents with dementia, the Vigil Dementia System. For more information on our full range of hardware products and software solutions, or any of our value-added services, please call **1-877-850-1122** or contact us via email at **sales@vigil.com**.