WANDERING AND EGRESS

Elopement and egress present safety issues that often require additional staff support. This system design was created to assist staff in redirecting behaviors before individuals exit the home.

Who do we consider?

- Individuals who wander at night or have Alzheimer's or dementia
- Individuals who do not recognize or understand the safety issues related to egress or elopement
- Individuals who have the skills to live independently but need guidance with behavioral outcomes

What will we achieve?

- · Greater likelihood for privacy and independent living
- Proactive rather than reactive staff response
- Reduction of onsite staffing for "just in case" situations such as during night hours

What technology do we use?

- SimplyHome Butler System
- Pressure pads (bed and/or chair)
- Motion sensors
- Door sensors on external doors
- Window sensors (optional if needed)

What rules can alert staff, family members or the individuals themselves?

- 1. When door/window sensor is activated
- 2. When door/window sensor is activated before/between/after HH:MM time(s)
- 3. When the individual gets off a door/chair pad for X number of minutes during a certain period of time
- 4. When the individual gets off a door/chair pad and activates a motion sensor on the way to the external door

