## **Industry Information 41**



# Fall management

Snapshot

#### **Pricing based on number of people to protect:**

Varies by product, vendor and service terms.

#### Average price per resident per year:

Depending on the system, initial costs could range from about \$50 to 10 or 15 times as much. Some systems are priced closer to \$2,000.

Pricing Trends 2014-2015: +2% 2015-2016: +2% 2016-2017: +3%

**Typical delivery time:** Overnight shipping available for some items; others up to 8 weeks

#### **Typical delivery charges:**

Regular shipping/mail

#### Average life span of product:

30 days for pads but up to 10 years for others

#### Power source:

Battery and hardwired

#### Installation:

Staff members can usually handle it themselves.

#### Average maintenance costs per year:

Depending on pad quality, you might change them at 3 or 5 times per year. Lifespans of batteries and other items should be checked with vendors.

### **Buyers Notes**

- Know what you really need for your resident population before inquiring with vendors; more than ever, a lot of alternatives are being employed, such as special pads and lower beds.
- Assess each resident to learn what he or she is comfortable with. If they won't use the technology, it's useless.
- Investigate how any new equipment will integrate with existing resident safety systems. Will alarms/alerts be compatible?

"I like the kind where you can record different family members' voices [to have residents sit]. Especially with a dementia resident, [for] their whole life alarms meant to get out and run, like [for] a fire alarm or tornado."

— Emily Dykstra, LNHA, MBA, BSN, Administrator, Regency Care of Sterling, Sterling, IL

(Figures cited are averages of all respondents' answers. Actual pricing will vary due to volume, bundling and other factors of a purchase.)

**Sources:** Biodex, EarlySense, J. Brasch Company, Philips Lifeline, RF Technologies, Stanley Healthcare Solutions, Status Solutions.

For a list of vendors go to the: RESIDENT CARE section, page 145 SAFETY & SECURITY section, pages 170-172