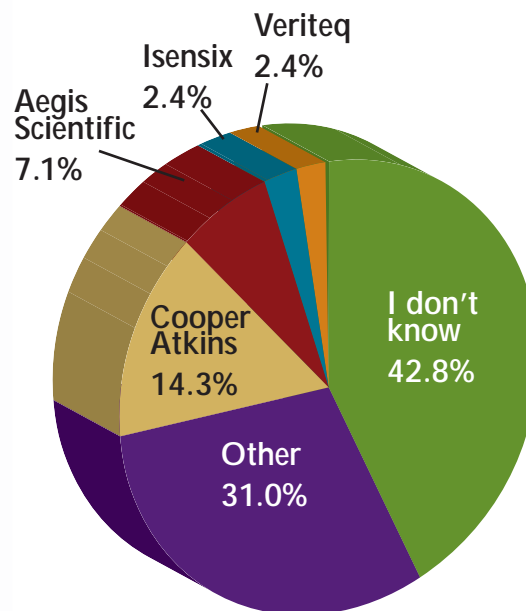




# Wireless Temperature Monitoring Systems

Wireless temperature monitoring systems can all but eliminate the time-consuming tasks of manually checking and documenting the temperatures in the medication storage areas throughout your hospital. Capable of automating your temperature monitoring activities and ensuring the quality of your medication storage conditions, these relatively inexpensive solutions are ranked number one in user satisfaction by our responding population.

To learn more about vendors in this product class, circle number 927 on the reader service card or visit [www.findit.pppmag.com](http://www.findit.pppmag.com)

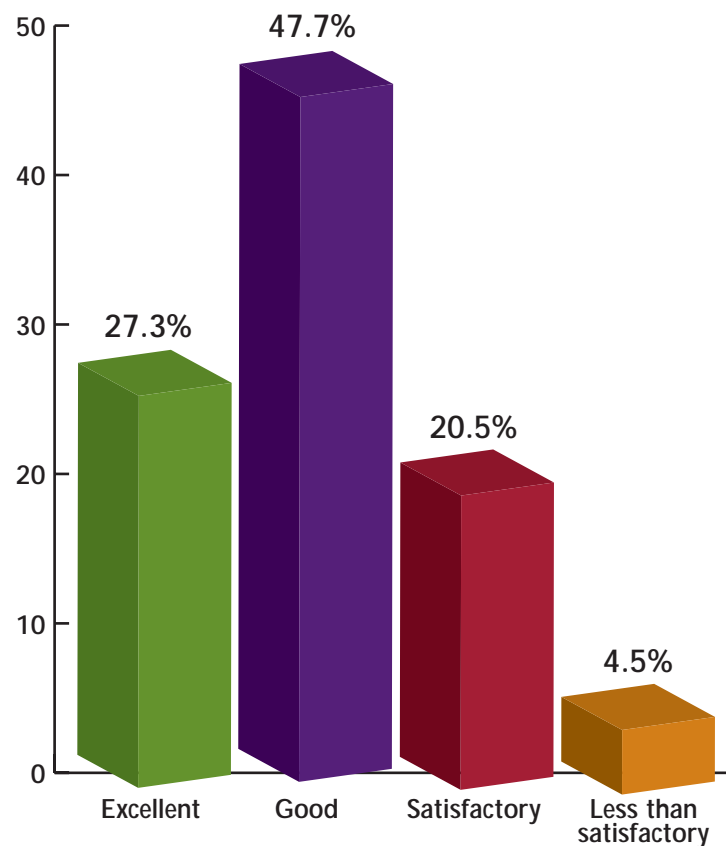
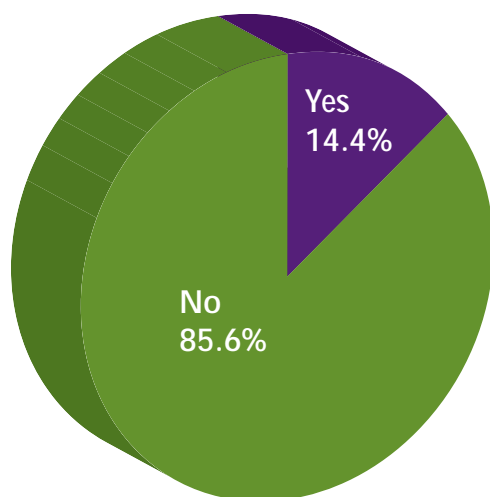


### Vendor Marketshare

A sizeable percentage of directors of pharmacy are unaware of the brand of wireless temperature monitoring system their facility uses. A number of respondents noted using "other" systems, including Pyxis SMART Remote Manager, Tempsys Checkpoint, and the Sensatronics Wireless System.

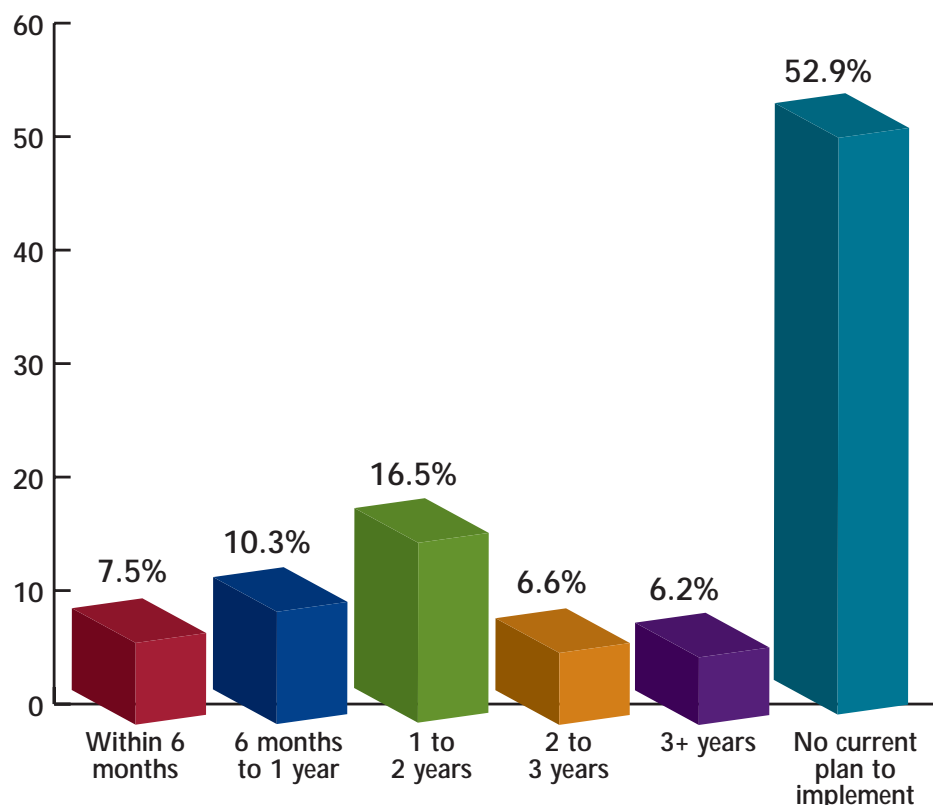
### Wireless Temperature Monitoring Systems In Use

The rate of adoption of wireless temperature monitoring systems remains relatively low. However, in comparison to last year's data, which indicated 10.9% of hospitals had a system in place, this year's responses show growth in system implementations.



### Wireless Temperature Monitoring System Satisfaction

Despite their lack of brand awareness of wireless temperature monitoring systems, most pharmacy directors are very satisfied with the systems they are using.



### Projected Adoption of Wireless Temperature Monitoring Systems

A significant number of hospitals (47.1%) have plans to implement a wireless temperature monitoring system in the future, indicating a good deal of growth for this technology in the coming years.