

CASE STUDY

Beloit Memorial Hospital Beloit, WI

Beloit Memorial Hospital's outdated clock system was causing major problems for its doctors and nurses. After investing in a Primex Wireless GPS Clock System, out-of-sync clocks in the emergency room became a thing of the past.

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- Ray Bressler
Master Electrician



The Problem:

The emergency room at Beloit Memorial Hospital had eight clocks showing eight different times. Nurses, doctors and hospital staff had no idea which time should be trusted. In the emergency room, everything from the dispensing of medicine to time of birth and death is tracked by the minute. Accuracy isn't a convenience, it's essential.

When the hospital's hard-wired clocks became too expensive to maintain, Beloit Memorial Hospital knew it needed a different, more cost-effective system.

The Solution:

Beloit Memorial Hospital's Master Electrician, Ray Bressler decided that the best option for the hospital was Primex Wireless GPS Clock System. "Our hospital campus is large, but the Primex Wireless clocks were still a breeze to install, especially since hard-wiring wasn't required," said Bressler, "Additionally, budget is always a concern and the system was less expensive than most of the others out there."

Results:

- Doctors and nurses no longer have to worry about inaccurate and out-of-sync clocks.
- The Primex Wireless system has reduced maintenance costs.
- The transmitter never has to be reset—even after a power outage. When the batteries are replaced, the clocks automatically reset to the correct the time.
- Clocks automatically reset themselves for Daylight Saving Time.



To Learn More:

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