Omnicell™

Anywhere RN Remote Medication Management Software

Improve the Medication Administration Process for Nurses

Crowding at the automated dispensing cabinet takes valuable time away from nurses and also limits access for pharmacy. Nurses often feel rushed if others are waiting in line, which causes stress and can increase the potential for medication errors.

Omnicell® Anywhere RN™ Remote Medication Management Software creates a more flexible medication administration process that positively impacts nursing satisfaction and patient safety. It is a web-based application that lets nurses perform medication management tasks away from the cabinet via their computer workstation. It is ideal for acute care and long-term care environments.

Simplify Workflow

Nurses can perform many tasks remotely, resulting in fewer lines at the cabinet during the medication pass. Anywhere RN allows remote ordering, returning, wasting, and medication overrides. It also creates a simpler process for removing meds at the cabinet.

- Saved at least 15 minutes per nurse during morning med pass[1]

- 57% average time saved retrieving first medication from cabinet[2]

1. Rapid City Regional Hospital, 2014.
2. Customer data on file.
3. Data from Omnicell nursing surveys.
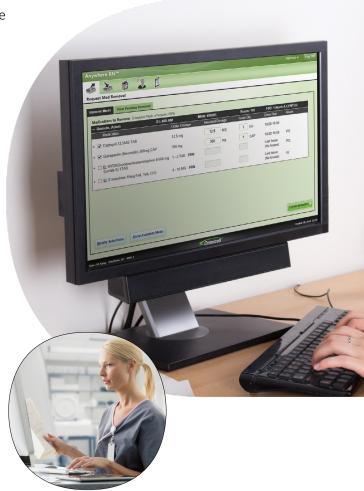
Reduce Medication Errors

Nurses can request medications and review medication orders from quieter areas where they can better concentrate. This reduces the potential for interruptions and distractions that can cause errors.

- 77% of nurses were able to double-check medications due to time savings from Anywhere RN[3]

Fewer Trips Equals Better Care

By reducing the number of trips to and from the cabinet, Anywhere RN helps reduce the potential for interruptions that can lead to medication errors, and it frees up more time for patient care.

- Fewer trips to the cabinet saves time and energy

- Fewer lines at the cabinet during the medication pass increases nurse satisfaction

- Fewer interruptions helps improve patient safety

Visit Omnicell.com/anywherern to learn more today.