The Bed Manager feature in Centricity Perioperative is a patient throughput visibility tool which can enhance operational efficiencies in a hospital. Bed Manager provides a cross sectional view into near real time bed management in Preoperative, Intraoperative and PACU. Powered by key documentation and time elements, Bed Manager streamlines patient readiness and placement.

In the Preoperative view, both patients and staff can be monitored and tracked. Staff View allows the user to assign staff to specific rooms, which can help the hospital enhance operational efficiencies by assigning staff to rooms located near one another and can help ensure that staff members are given an appropriate number of rooms. These features can contribute to more efficient patient care as well as staff satisfaction.

Users have access to case and patient information for all patients scheduled for a procedure that day. In addition to easily assigning a patient to a room, this feature also allows the user to monitor case details which are dynamically updated and prominently displays any missing required information to proceed to the operating room. Users can interact directly through touchscreen enabled documentation from the Bed Manager screen which sends automated or manually triggered pages from tasks performed in the course of Preoperative documentation of care.

**BED MANAGER CAN HELP YOUR FACILITY**
- Enhance operational efficiencies by identifying where patients are waiting
- Identify if there is missing patient information
- Monitor wait times for patients
- Facilitate communication between providers
- Streamline workflows involving patient movement
- Manage staffing requirements through room assignments
- Real time identification of potential delays and bottlenecks
With the Intraoperative View, operating room status is prominently displayed and color coded, reflective of the current state of the room—clean, dirty, or closed. When the status of a room changes, the corresponding status color is immediately changed so the staff can easily identify the state of the room and can respond appropriately. Through status changes triggered by documentation, Bed Manager offers an immediate view of the patient status including the ability to promptly identify potential delays and bottlenecks in surgical readiness and team member availability.

In the PACU view, each patient currently undergoing a procedure or in the PACU, is displayed and color coded. Patients that are in the operating room are displayed along with an estimated completion time based on the scheduled length of the case and the documented time of the patient in the room. This provides a more accurate account of the anticipated time the patient will be transferred to the PACU. Users have access to various timed documentation items, which includes key milestones, such as the start and stop times for procedures.

**LET’S GET STARTED**

Bed Manager can help your facility enhance efficiencies and workflow. These enhancements may help you determine, appropriate staffing levels and lower costs for your organization.

For more information on Bed Manager, please contact your local sales representative.