



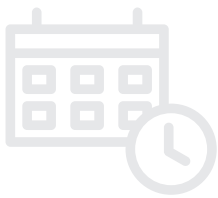
# OR Manager

Seamless interoperability and a living patient record are core to the platforms Picis® deploys in hundreds of operating rooms worldwide. OR Manager captures, prepares, and makes accessible every facet of the perioperative process, so your team can focus on what is important — their patients.

Picis OR Manager (ORM) is a comprehensive operating room management system that automates each step of the perioperative process, including:

- ✓ **Surgical scheduling**
- ✓ **Intraoperative documentation**
- ✓ **Supply chain management**
- ✓ **Revenue management**
- ✓ **Quality reporting**

**Confidently schedule surgery and maximize block utilization with smart scheduling.**



## **Comprehensive Patient Scheduling**

### **Maximize OR time and streamline physician offices booking processes**

By combining advanced multifacility features with flexible scheduling tools, ORM maximizes operating room time and helps increase the accuracy and stability of schedules, promoting better utilization of resources. Benefit from the ability to grant physician offices remote access for convenient direct scheduling expedites and assists with accuracy for processing of requests.

### **Physician Office Link**

Bridge the communication gap while reducing phone calls and paperwork by empowering physician's offices with **Physician Office Link**. This component of ORM provides the capability for physician offices to 'reserve' a surgical appointment directly in ORM. This reservation process is most often used by facilities that utilize assigned block times. The requested time is placed on the schedule by the physician's office as a 'reserve' until the booking agent at your facility either confirms or rejects the requested appointment. Surgeon's offices can 'reserve' in their block of time, as well as 'request' out of block time.

## The right supplies for the right patient at the right time, every time—automatically



Make sure the doctor has the **right supplies** when he/she steps into the OR



Intuitive and powerful **preference cards**—the preference card is selected automatically when the surgeon and procedure are added to the Surgery Schedule



### Preference Cards / Supply Chain Management

**Track supplies, simplify billing/inventory control and significantly reduce waste.**

With ORM, facilities can quickly track supplies, update preference cards and transmit data to a materials management system, where this information automatically decrements inventory and triggers reorders. Calculate supply and non-supply costs then transmit patient charges to billing upon verification.

#### Materials Management Interface

One of the most compelling interfaces of ORM is the materials management interface. It controls the inventory and manages the decrementing and incrementing of inventory for the facility. A large share of waste is due to lack of inventory control, however with bidirectional interfaces with ORM, facilities can accurately charge the patient or reconcile their costs.

#### Bar Coding

ORM supports bar code scanning for fast and accurate intraoperative documentation of supplies. This unique approach:

- Optimizes resources
- Increases accuracy
- Helps pinpoint the actual costs of surgical care

### Tissue and Implant Management

OR Manager facilitates the capture of data necessary to meet Joint Commission regulatory requirements within a single application.

#### Tissue tracking

OR Manager tracks receipt of tissue as well as preparation information including solution and antibiotic administration. Packaging integrity is documented while a bidirectional tissue management interface is supported for 3rdparty solutions. Easily access all vital data points to identify when the tissue was received, where it was stored, when and how it was transported, etc. if questions, concerns or future incidents arise.

#### Implant tracking

Electronic systems are only as good as the data they are collecting. When it comes to implants, the ability to track, manage and report is key. In the event of a recall, you can quickly and effortlessly find the patients you need to contact. If there is a question of inventory control, the facility can quickly find out where inventory is located, as well as if and where it was used.



## Get peace of mind with built-in tissue and implant tracking for regulatory compliance

- ✓ Track disposition, temperature and location from the moment implants and tissue arrive on site, to OR use. Optimize tissue and supply use with physician and procedure preference cards
- ✓ Knowing your documentation is readily available and documented appropriately when a regulatory surveyor walks into your OR
- ✓ Less complex tracking—you don't need a tissue tracking system you have it all in one place—all at your fingertips
- ✓ In the event of a recall know that you can easily obtain a list of patients with the given tissue or implant
- ✓ Reduces manual labor for patient history tracking



### Nurses Notes: Online nursing perioperative documentation

OR Manager provides comprehensive online nursing intraoperative charting while leveraging existing investments in IT and hospital information systems. Full integration of data from preoperative/ intraoperative care and the post anesthesia care unit (PACU) allows for updates to the appropriate fields to occur automatically while interfacing with existing clinical information systems.

OR Manager's customer-defined documentation screens provide the ultimate flexibility in recording and analyzing data because your team designs and maintains them. Virtually any field within OR Manager's documentation screens can be used in reporting and to analyze data to measure performance, track problems and meet Joint Commission requirements.



### Integrated Perioperative Billing

Calculate charges for a patient's entire perioperative stay, using an unlimited number of billing and costing rules and accommodating billing differences to help speed processing time while improving accuracy. Once a surgical case is complete, ORM transmits procedures, supply use, OR time, equipment, staffing and other data directly to a healthcare organization's billing system, allowing patient charges to be calculated and communicated seamlessly. This streamlined approach helps reduce lost charges and improves the timeliness of billing.



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