CaseTrak36®

Developed by Healthcare Professionals for Healthcare Professionals

CaseTrak360 accommodates large healthcare systems and small community based facilities

CaseTrak360 provides...

- Rapid turnaround of cases for faster OR utilization
- Cost savings by minimizing surplus inventory and outages
- Faster location of equipment and devices
- More productive surgical hours per day
- Information for future purchase needs
- Improved patient outcomes, revenue and cost control

...and much, much more!





For more information and technical support 19 Empire Blvd., So. Hackensack, NJ 07606 • 201-313-1999 info@casemed.com • www.casemed.com

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CaseTrak360 delivers benefits others cannot

Competitor:

- Complex and time consuming Interface
- Designed for a singular purpose (i.e. repair tracking only)
- Instrument level tracking is time and resource intensive
- Extra charges for reports and features
- Created for the largest facilities at high acquisition costs
- Software only sold in conjunction with combined instrument purchase

CaseTrak360:

- User friendly and time saving
- Designed for SPD and OR resource management and infection prevention
- Set level tracking saves time and improves efficiency
- All inclusive price
- Scalable from large hospital systems to community based facilities
- Software available as a standalone purchase





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CaseTrak360 includes reports and custom features that others charge for as extras

Unique Report Features

Productivity Report Drill down to specific time frames for maximum management efficiency
Competencies Report Easy document and assembly approvals that are Joint Commission compliant
Set Comparison Reports Quickly determine which instruments are needed for set changes
Received Unopened Set Reports Hard data on routine unopened/unused OR sets. Helps update surgeon preference cards

...and many, many more!





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Here's what a three-minute OR delay could cost an average sized hospital each year...

\$1,095,000

OR delays happen every day at a cost that can range from \$62 to \$147 per minute. If an average sized hospital with 10 ORs experiences a three minute delay in each, at an average cost of \$100/minute that comes to \$3,000/day or almost \$1.1M per year.

CaseTrak360 reduces OR delays

Traditionally, instrument tracking systems have been rigid databases that provide a static record of individual items. These data driven systems are not linked to the way instruments are used and do not react well to changes. For example, if one instrument in a set is missing the software reacts by preventing the release of all instruments in the set until the missing item is located or a supervisor override is obtained.

CaseTrak360 tracks instruments and specialty devices as a complete set which is the way they are used. The dashboard is linked to the OR schedule and provides a cross-functional view across all departments. If for any reason an item is missing, the set can be released to the OR and the missing item can be replaced separately. This results in fewer delays and improved patient care.





Scan OR code

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Designed with The Patient in mind

Unique Report Features

Instrument sets linked directly to the patient

- Eliminates the risk of cross contamination
- Provides infection control safeguards
- Increased efficiencies with user friendly and intuitive software
 - Avoid errors with prompts and instructions
 - Provides fast tracking for patients in need of emergency care

Positive Clinical Outcome Support

- Immediate access to reprocessing instructions and links to IFUs contribute to patient safety
- Integration with OR schedule means less delays and better OR utilization.
- **Clinical Automation and Integration/Interoperability**
 - Drives process improvement and efficiency across the materials management/procurement department, the sterilization department and the surgical suite of acute-care facilities for optimal patient care.





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