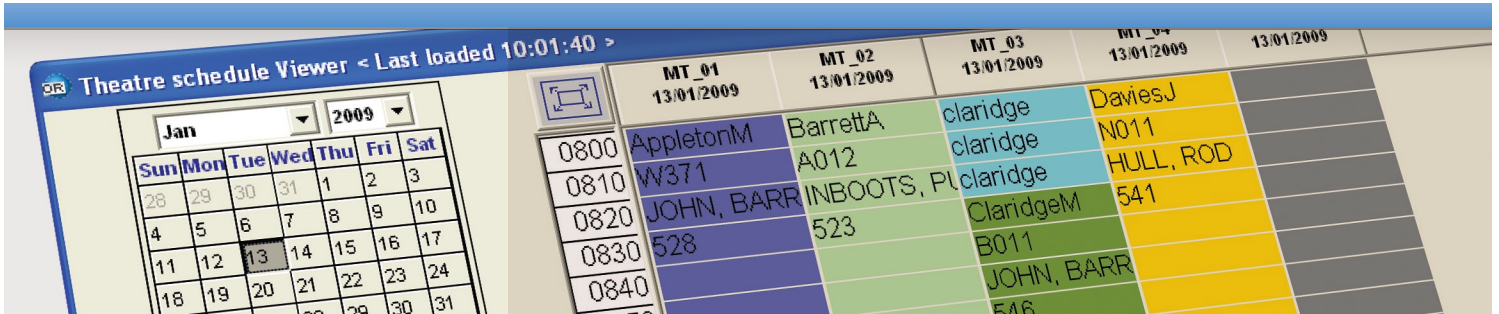


Picis Theatre Manager



The screenshot shows the 'Theatre schedule Viewer' interface. On the left, there is a calendar for January 2009. The main part of the screen displays a detailed schedule table with columns for dates and rows for theatre sessions.

	MT_01 13/01/2009	MT_02 13/01/2009	MT_03 13/01/2009	MT_04 13/01/2009	13/01/2009
0800	AppletonM	BarrettA	claridge	DaviesJ	
0810	W371	A012	claridge	N011	
0820	JOHN, BARR	INBOOTS, P	claridge	HULL, ROD	
0830	528	523	ClaridgeM	541	
0840			B011		
			JOHN, BARR		
			E16		

Picis Theatre Manager is part of the CareSuite® family of high-acuity solutions that are designed specifically to automate documentation in areas where patients are most vulnerable and costs and revenues are greatest. Operating theatres, intensive care units and A&E require the right tools to deliver highly efficient, quality care. Picis has unmatched expertise in these hard-to-automate areas and a proven track record of delivering a rapid return on investment.

Supporting every step of the surgical process

Theatre Manager is a comprehensive theatre management system that automates each step of the perioperative process, including surgical scheduling, perioperative documentation, supply chain management and revenue management. It provides the critical data needed to reduce costs, maximise resources, help clinicians improve patient outcomes and analyze the costs of delivering care. Theatre Manager combines proven success in surgical information systems, unparalleled multifacility functionality and scalability and expert integration to help healthcare facilities gain a competitive advantage.

Picis Theatre Manager

Supporting every step of the surgical process

Theatre schedule Viewer < Last loaded 10:01:40 >

	MT_01 13/01/2009	MT_02 13/01/2009	MT_03 13/01/2009	MT_04 13/01/2009	MT_05 13/01/2009
0800	AppletonM	BarrettA	claridge	DaviesJ	
0810	W371	A012	claridge	N011	
0820	JOHN, BARR	INBOOTS, P	claridge	HULL, ROD	
0830	528	523	ClaridgeM	541	
0840			B011		
0850			JOHN, BARR		
0900			546		
0910					
0920					
0930		BarrettA			
0940		A011			
0950		JONES, EDV			
1000		521			
1010					
1020					
1030					
1040					
1050					
1100	AppletonM				
1110	W201				
1120	SMILE, KEVI				
1130	531	barrett	claridge		
1140		barrett	claridge	davies	
		barrett	claridge	davies	

Comprehensive surgical scheduling

Theatre Manager automates surgical scheduling with easy-to-use tools to schedule cases, rearrange bookings, check for conflicts and communicate changes or important notifications to staff by fax or e-mail. By combining the most advanced multifacility features in the industry with flexible scheduling tools, Theatre Manager maximises theatre time and helps increase the accuracy of schedules, which promotes better utilisation of resources.

Picis Theatre Manager

Supporting every step of the surgical process

Online nursing perioperative documentation

Theatre Manager provides comprehensive online nursing perioperative charting while it leverages existing investments in IT and hospital information systems. The system provides full integration of data from preoperative and intraoperative care and the recovery room, and it updates fields automatically while interfacing with existing clinical information systems. The system automates both clinical and administrative documentation for optimum efficiency.

Theatre Manager's customer-defined documentation screens provide the ultimate flexibility in recording and analyzing data because users design and maintain them. Virtually any field within Theatre Manager's documentation screens can be used in reporting, allowing managers to easily add fields and analyse data to measure performance, track problems and meet regulatory requirements.

The screenshot displays the Picis Theatre Manager software interface. The main window shows a documentation screen with various time and date fields. A pop-up window titled "Enter Milestone Values for Section : 02 Intraoperative Documentation" is open, showing a table of fields and their corresponding time values.

Field	Page	Time Value
Anaesthesia End	Case End	1730
Proc End Time	Case End	1700
Patient Out of Theatre	Case End	1730
Time Pt Sent For	Case Start	1500
Time Pt Arrived in Department	Case Start	1530
TIME OUT for PROCEDURE VERIFICAT	Case Start	1550
Anaesthesia Start	Case Start	1550
Patient in Theatre	Case Start	1550
Proc Start Time	Case Start	1600

Integrated total perioperative record

The system seamlessly integrates with other Picis CareSuite applications to support clinical workflow and documentation needs. Nursing documentation integrates with important aspects of the anaesthesia record, such as timed events, procedures and demographic data. This reduces the risk of documentation conflicts and improves the information required for Payment by Results (PbR). In addition, the sharing of surgical site verification documentation among all disciplines facilitates checks and balances, enabling all staff to verify that the surgical procedure occurs at the correct surgical site.

Documented checkpoint information is available to Picis SmarTrack®, the perioperative patient-tracking module, to foster improved communication throughout the perioperative experience for nursing and anaesthesia providers. This integration enables staff from the preoperative area to recovery to see updated patient data, such as a patient's arrival time, location, allergies and special precautions. A limited patient tracking view can also be shared with families that are awaiting the status of surgical patients.

Picis Theatre Manager

Supporting every step of the surgical process

Supplies									
Inventory	Location	Stock Number	Description	Card Quantity	Actual Quantity	Hold Quantity	Wasted Quantity	Bill Quantity	Proc Co
*IP		ORTHIMAJB	Ortho Major B	1	1	0	0	1	900020
*IP		ORTHOMAJA	Ortho Major A	1	1	0	0	1	900022
*IP		STRYKRBTSM	Stryker System Battery Small	1	1	0	0	1	900021
EVCSR		1000061	8.5 GLOVE, LATEX FREE	1	1	0	0	1	
Total Records: 29								Total Supply Ch	

Accurate supply tracking

Theatre Manager tracks supplies, simplifies billing and inventory control and significantly reduces waste. Nurses can quickly track supplies, update preference cards and transmit data to a materials management system, where this information automatically decrements inventory and triggers reorders. Theatre Manager also calculates supply and non-supply costs and transmits patient charges to materials management for immediate decrementation.

Theatre Manager supports bar code scanning for fast and accurate intraoperative documentation of supplies. It also supports trays, packs and kits and documentation of the use of these items. This one-of-a-kind integration optimises resources, increases accuracy and helps pinpoint the actual costs of surgical care.

Preference card management

Intuitive routines are provided for quick setup and maintenance of preference cards. Advanced, multifacility features, global updates and unparalleled integration provide a smooth, automated process that immediately and accurately tracks supply use. Powerful features allow the fine-tuning of preference card supplies in seconds, reducing back-table waste and avoiding returns to inventory.

Worksheet for Booking

Preference Card: TAH Total Abdominal Hysterectomy
Last Edit: mmsadmin 07/04/2006 17:05:45

Name: 210	Unit No.: 05032750	DOB: 02/01/1974	Sex: F
Proc. Date: 23/11/2007	Start Time: 08:40 (08:40)	Theatre(MT_52)	Age: 34

Consultant: BarretA Barret, Andrew
Consultant Anaesthetist: BarretA Barret, Andrew
Doctor: BarretA Barret, Andrew
Procedure: 281578004 Vaginal Z-plasty

General Information

Insert a Foley catheter

SCD stockings applied and activated in Pre-op holding

Cell Washing if asked for will be collected in a suction container and held until told to send to cytology. If to be sent, then transfer cell washings in a sterile specimen cup: 1cc 1000 units Heparin.

Positioning & Prep

Supine with arms secured to padded armboards

If more than 2 surgeons, then low lithotomy

Allen Straps, Leggings x 2, under buttocks drape, Hand Towels x 4, towel clamps x 4, Lithotomy Drape

Abdomen to Anterior pubis shave

Betadine scrub and paint (nipple line to mid thigh)

Betadine paint only vaginal prep

Packs & Drapes

Item Stock#	Item Description	U/I	Sta Comments
MAIN/MA/00007	Pack, Laparotomy	EA	1

Instruments

Item Stock#	Item Description	U/I	Sta Comments
*IP/CH/BA/BASIC	Cystoscopy Basic Set		1
*IP/TAH	TAH Set		1
PHARMACY/PHARM/0	Mascaine 5%	BTL	1 Have Available
THEATRE/THEAT/000	Sponges	SX	4
*IP/CYSTOLASER	Cystoscopy with Laser Set		1
MAIN/MA/00004	Pack, Cystoscopy	EA	1
THEATRE/THEAT/000	Syringe 10cc	EA	1
*IP/BTL	Bilateral Tubal Ligator Set		1

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Picis Theatre Manager

Supporting every step of the surgical process

Exception Noting

Supplies Non Supplies Billing Window

Name: Tucker, Helen Acct #: TA5717 Admit Date: 08/05/2007
Status: Unit #: 883496779 Discharge Date:
Procedure Date: 08/05/2007 Procedure: Arthroplasty Total Hip Case Status: |
Room: EV_02 Surgeon: Dr. Kearney Signed Status: U

Non-Supplies

Mnemonic	Description	Type	Procedure Code	Quantity	Price	Extended	Comment
TOTHIPINLS	Total Hip Instrument Leasing	P	321654	1	250.00	250.00	
ROOMTIME	Room Time Charge	SS	321987	1	450.00	450.00	
ROOMTIME	Room Time Charge	SS	321498	4	225.00	900.00	

Total Record: 3 **Total Non-Supply Charges: 1600.00**

Save Close Print Billing History Preference Card Cost Analysis Audit Trail

Integrated perioperative billing

Theatre Manager saves time and money by integrating charges generated during the perioperative process with billing systems. Flexible features calculate charges for a patient's entire perioperative stay, using an unlimited number of billing and costing rules and accommodating billing differences that can vary by facility. Once a surgical case is complete, Theatre Manager transmits supply use, operating theatre time, procedures, equipment, staffing and other data directly to a healthcare organisation's billing system, allowing patient charges to be calculated and communicated seamlessly. This streamlined approach helps reduce lost charges and improve the accuracy and timeliness of reimbursement, leading to a significant return on investment.

Multifacility automation

Picis has an unmatched level of expertise, integration experience and proven functionality in multifacility healthcare environments since 1990. The system streamlines operations, maintains consistency and allows organisations to share resources and generate reports across sites while accommodating individual facility differences. Unlike other vendors new to developing multifacility capabilities, Picis has continually developed and enhanced its multifacility features.

Picis Theatre Manager

Supporting every step of the surgical process

Key features

- Flexible point-and-click scheduling
- Schedule distribution management
- Conflict checking
- Session scheduling management
- Extension of theatre scheduling to other departments
- Physician office link
- Complete multifacility functionality
- Online preference card management and global updates
- Inventories can be mapped for multiple facilities
- Intelligent picklists for supply usage
- User-defined scheduling and intraoperative documentation screens
- Exception noting and supply costing
- Bar code case record supply entry
- Implant and tissue tracking
- Auto transmit to billing and materials management
- Integrated documentation with other Picis CareSuite perioperative modules
- Comprehensive security features and field-level audit trails
- Stand-alone or integrated with hospital information systems
- Reporting using industry-standard tools, standard reports and ad hoc reporting features

About Picis

Picis is a global provider of innovative information solutions that enable rapid and sustained delivery of clinical, financial and operational results in the acute care areas of the hospital. These high-acuity areas include A&E, theatres, recovery rooms and intensive care units. Picis offers the most advanced suite of integrated products focused on these life-critical areas of the hospital where the patients are the most vulnerable, the care process is the most complex and an increasing majority of hospital costs and potential revenue are concentrated. Headquartered in Wakefield, Massachusetts, Picis has licensed systems for use in more than 1,700 hospitals in 19 countries. More information is available at www.picis.com.



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