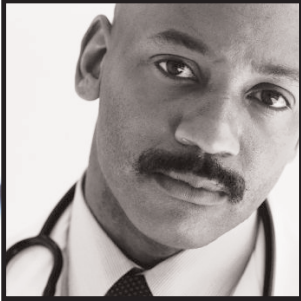


Medical and Practice Management Suite



Putting **Patient Care** Back in the Center

The seamless integration of all components of the MPM Suite into your MEDITECH HCIS provides benefits not only to clinicians and health care organizations, but ultimately to patients by creating rich, detailed, enterprise-accessible patient records that ensure quality of care across the care continuum. The benefits of enterprise-wide integration include:

- Aggregation of patient medical record data from across the enterprise
- Enterprise-wide drug-drug and drug-allergy interaction and conflict checking
- Ready access to data from the inpatient, outpatient, emergency room and practice settings
- Consistent provider interface and screen navigation conventions for clinicians in all care settings
- Common order management processes
- Secure access to data via the World Wide Web through MEDITECH's Internet tools

Suite Components:

Physician Portal | Physician Desktop and Workload Management (PXM)

The MPM Suite is equipped with a Physician Desktop and Workload Management system that presents a consistent, intuitive user interface for physicians, whether signing in at the clinic, hospital, or home office. From their desktops, physicians may access their office schedules, manage their prioritized tasks, review lab and radiology results, process patient correspondence, and electronically sign completed documentation.

Medical Record | Electronic Ambulatory Record (EAR)

Electronic patient records enable caregivers to efficiently track important patient data, including medical problems, medications, allergies, surgeries, immunizations, lab results, referrals, progress notes and patient history. From one logically-designed and easy-to-use screen, health care providers can quickly view detailed profiles of their patients.

Scheduling | Community Wide Scheduling (CWS)

The appointment schedule module provides staff with booking options, check-in and registration tracking, links to patient profiles, eligibility/authorization management, conflict checking, and the distribution of letters and appointment reminders.

Ordering | Ambulatory Order Management (AOM)

Clinicians effectively manage patients' orders and prescriptions through decision-support tools that include the following standard checks:

- Drug interactions
- Allergy alerts
- Duplicate drugs
- Food interaction warnings

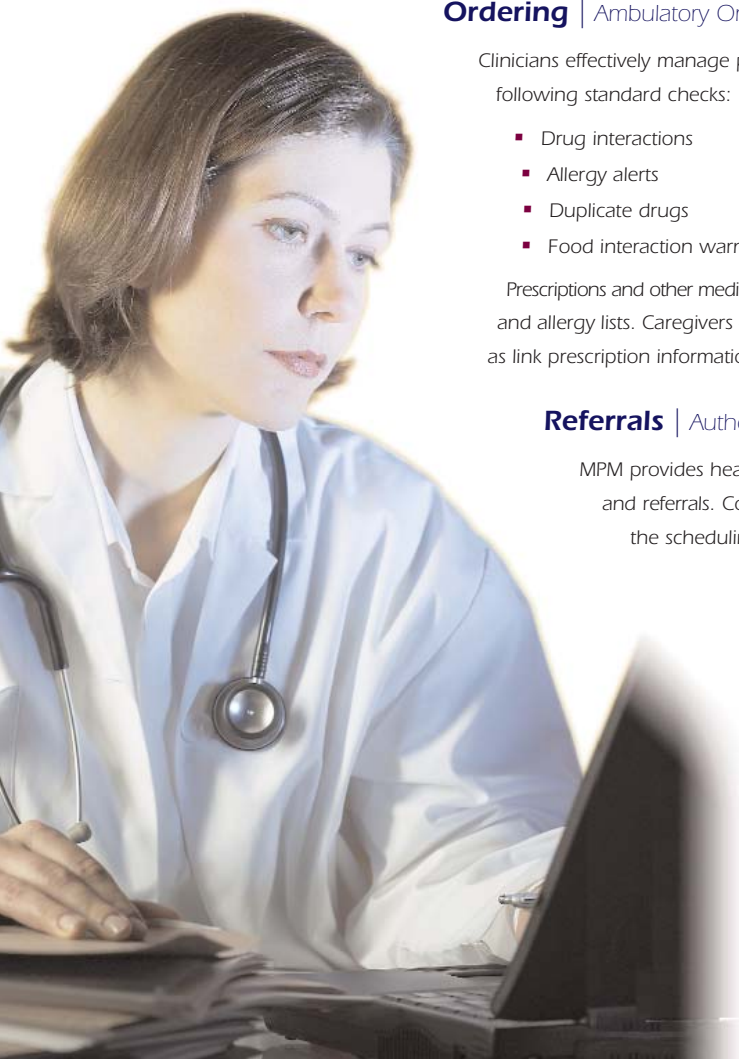
Prescriptions and other medical orders are organized to allow for immediate access to up-to-date patient medication and allergy lists. Caregivers can quickly look up medications, calculate doses and renew prescriptions, as well as link prescription information to related clinical data.

Referrals | Authorization and Referral Management (ARM)

MPM provides health care organizations with a streamlined approach for managing authorizations and referrals. Comprehensive referrals and authorizations are easily entered and accessible during the scheduling, registration and billing process.

Billing | Physician Billing and Receivables (PBR)

Patient and insurance bills are automatically created through the collection of clinical data, dramatically eliminating redundant data entry and streamlining the billing process. Additional billing features include electronic claims and remittance, reimbursement analysis, line-item payment posting, individualized statement formats, automated collections features and extensive standard and ad hoc reporting capabilities.



A Solid Foundation for Your EHR Strategy

The era of the Electronic Health Record has arrived and health care organizations everywhere are making decisions today that will prepare them for the demands of the new environment.

LSS and MEDITECH have developed health care information technology solutions for more than twenty years that seamlessly share ambulatory and acute care data from across the health care enterprise. Our products are already fully interoperable, establishing an Enterprise Health Record that creates a strong foundation for your Electronic Health Record strategy. Simply put, the MPM Suite can position your organization as a leader in your community.

Together we provide our clients with a patient record that spans the continuum of care, a single portal for patient management in all environments, and shared allergy, problem and medication data from across the enterprise. We offer order management tools to enhance clinical decision support and evidence-based medicine, scanning and archiving, and quality and risk management reporting capabilities.

As the EHR initiative continues to advance, LSS and MEDITECH remain committed to ensuring that our sites meet the challenges set by both public and private sectors, and provide tools to perform safe, efficient and comprehensive patient care.

Common interface for both Ambulatory and Acute environments

Priority clearly indicated, with urgent and critical tasks highlighted

Expandable/collapsible sections for ease of viewing

Quick access to data from multiple care environments

Single click into charts and orders; streamlined documentation and electronic signing

Integrated results from across the care continuum (inpatient, office, Emergency Department, etc.)


Date	Time	Patient Name	Type	Priority
Rx Call-In (4)				
Rx Renewal Request (2)				
Results (7)				
03/24/05	3:50p	Hunter, Tom	Office Results	Critical
03/24/05	3:25p	Perkins, David	Office Results	Routine
03/24/05	1:40p	Olson, Ingrid	Inpatient Results	Urgent
03/24/05	11:09a	Clinton, Sarah	Outpatient Results	Routine
03/24/05	9:38a	Williamson, Adam	Office Results	Routine
03/23/05	4:17p	Judas, Elizabeth	Inpatient Results	Routine
Incomplete Ambulatory Orders (3)				
Check-out Ambulatory Orders (2)				
Messages (12)				

A Tradition of Collaboration

MEDITECH and LSS Data Systems have worked together for more than 20 years in an effort to support health care organizations and physician practices with the strongest software solutions available in the industry. We share common backgrounds, philosophies and approaches to technology.

Customers benefit from our unique combination of expertise in providing systems oriented toward the needs of physician practices and health care enterprises. And by utilizing an identical technology platform, data can be safely and easily shared between MEDITECH and LSS applications. This configuration moves LSS and MEDITECH beyond traditional interfacing to a completely integrated, seamless solution for hospital-affiliated clinics and physician practices.





Enabling providers to increase overall efficiencies
and improving the quality of care are the driving forces behind the
Medical and Practice Management (MPM) Suite
of software applications developed by
MEDITECH and LSS Data Systems.

MEDITECH
LSS & Data Systems