

Get More, Faster with MaaS

Why Do Healthcare Organizations Choose MaaS?

- Integrated EHR/ERP platform
- Minimal upfront costs
- Streamlined, predictable, transparent contract
- Customized deployment
- Web-accessible mobile platform
- Fully interoperable and scalable
- System maintenance and network security

MEDITECH as a Service: A Complete Solution for Today's Health Systems

MEDITECH as a Service (MaaS) is a cloud-hosted solution that delivers the full Expanse platform and its growing suite of options via a subscription model, lowering the cost of procuring, hosting, and maintaining an enterprise-level EHR.

By delivering advanced EHR capabilities and public cloud resources without upfront capital costs, MaaS enables organizations to maintain their autonomy and focus less on staffing data centers and more on providing care to their patients.

- Full version of MEDITECH Expanse
- Administrative, financial, and clinical applications
- Standard content
- Physician, nurse, and specialist tools
- Clinical decision support
- Robust interoperability

Subscription Based

Get secure, sustainable services at a predictable operational cost. Our subscription-based delivery model requires minimal capital outlay.

One Contract

Expanse and third-party vendor features, hardware requirements, software licenses, implementation, and service are consolidated in one contract, reducing time spent on negotiating and finalizing contracts.

Focused Implementation

Get up and running faster. We use evidence-based best practices and streamlined implementation techniques to expedite your go-LIVE on the latest version of Expanse.

Remote Hosting

Data centers are hosted remotely for significantly less strain on your technical resources.

Embedded, Intelligent Solutions

Serving your organization's technological needs takes more than one solution. MaaS incorporates features from leading third-party vendors.

Trusted Partners. Proven Results.

MEDITECH has cultivated relationships with a number of health IT vendors whose solutions are included in the MaaS single-contract structure, from accounts payable to clinician training to eSignature at the bedside. Our partnerships ensure a streamlined, transparent contract and smooth implementation to get your organization up and running with MaaS quickly.



The Interlace Health program allows data to be laser printed on blank check stock and stuffed in an envelope or processed as a fold-and-seal self-mailer. Check images are stored electronically in printer memory or on a host computer.



Provides integrated ePrescribing / Electronic Prescriptions for Controlled Substances (EPCS), Electronic Prior Authorizations (ePA), medication history, Prescription Drug Monitoring Program (PDMP), and Real Time Benefit Checking (RTBC).



Comprehensive Medical Necessity Local Coverage Determination/National Coverage Determination, Part A and B subscription content. Content based on Medicare Administrative Contractors (MACs) for use with Expanse real time Medical Necessity Checking.



Direct access to best practices-based medication vocabulary that maximizes integrity, minimizes change management, and facilitates understanding, resulting in better medication ordering and clinical screening. Additional pharmacogenomics functionality is available via the Expanse Genomics module.



Okta is The World's Identity Company™. We secure Identity, so everyone is free to safely use any technology. Our customer and workforce solutions empower businesses and developers to use Identity to drive security, efficiencies, and success.



ZynxInside Order sets feature actionable, evidence-based order sets shown to support clinical decisions, improve patient outcomes, reduce care variation and exceed quality and financial benchmarks. Access guidance from national guideline and performance measure organizations — as well as thousands of journal articles, saving you valuable time and resources.



As the selected Health Information Service Provider (HISP) for MaaS, MedAllies empowers MEDITECH clients with seamless, secure clinical direct messaging integrated directly into the clinician workflow. Supporting true interoperability, MedAllies leverages the Direct Project — originally launched as part of the federal government's Nationwide Health Information Network — to facilitate the authenticated, encrypted exchange of health information between trusted recipients. Direct also ensures compliance with MIPS Promoting Interoperability requirements, enabling providers to meet CMS standards while enhancing care coordination.

ELSEVIER

Elsevier's Care Planning offers standardized, comprehensive care plans designed to enable safe, patient-centered care and evidence-based practice. By using patient-centered evidence-based care plans, you can close gaps in care, foster interprofessional collaboration, and enhance workflow efficiency.

STEDMAN'S

Stedman's® Plus Version 2024 Medical/Pharmaceutical Spellchecker — A medical terminology reference guide providing nearly 500,000 medical, pharmaceutical, and bioscience terms for error free documentation.



MEDITECH's official eLearning partner, MedPower offers a complete online training solution for all your MEDITECH implementation, onboarding, and your ongoing updates needs, including an exclusive catalog of over 200 role-based MEDITECH courses.



Micromedex® Clinical Drug Summaries, CareNotes® & Medication Essential Fact Sheets (MEFS) Patient Education are deeply integrated into the workflow of Expanse to support providers and educate patients.

Interested in MaaS?

Visit: ehr.meditech.com/ehr-solutions/meditech-as-a-service-maas



RCM solutions seamlessly submit HIPAA transactions in real-time or batch to commercial and government payers; check eligibility and benefits; file medical claims; receive electronic remittance; review claim status; send attachments; and submit authorizations and referrals.



Automated, intelligent report distribution and enterprise faxing, and Master Patient Index (MPI) conversion capabilities.



IMO Core for MEDITECH enhances workflows and documentation for providers and helps create an organized, more useful patient record and improves clinical data to help minimize the burden of health IT and optimize reimbursement.



Access Passport is a web-based forms management and eSignature solution embedded within MEDITECH Expanse. Using a workstation or tablet, clinical and administrative staff can present pre-populated e-forms to collect patient information and signatures without the need for printing or scanning.