

Iatric Systems Meaningful Use Solutions



Delivering exceptional patient outcomes is a top priority at your healthcare organization. Complying with Meaningful Use Objectives contributes to that goal and helps your organization receive related monetary incentives.

With IT and compliance teams having limited time and resources, complying with all aspects of Meaningful Use is a challenge. To help your organization successfully attest and be prepared to pass a CMS audit, Iatric Systems has developed this extensive list of Meaningful Use solutions.

- **Meaningful Use attestation tracking tool**
- **Patient portal engagement services**
- **CMS mock audit, audit preparation, and audit support**
- **IMO Mapping consulting and support**
- **Continuous Meaningful Use monitoring**
- **Meaningful Use Gap Analysis**

Select the support you need for Meaningful Use attestation and CMS audits

The Iatric Systems Suite of Meaningful Use solutions is designed to help you overcome Meaningful Use challenges specific to your organization. Whether you're still working on Stage 2, preparing for an audit, or looking ahead to Stage 3, we're here to help. Our solutions include:

Meaningful Use Attestation Tracking

Iatric Systems Meaningful Use Manager™ automatically tracks your path to meeting Meaningful Use Objectives to ensure that you receive your share of the \$30 billion in government incentives.

Eliminate the guesswork and manual labor of tracking and monitoring your organization's progress in meeting Meaningful Use requirements. With Meaningful Use Manager you can:

- Pull data from multiple systems for a single dashboard view of your Meaningful Use status
- Create a backup of the database generated on the day you attest so you are prepared for a CMS audit
- Integrate Meaningful Use Manager with any EHR or information system without the need for costly interfaces

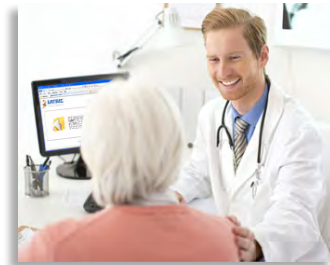


Measure	Description	Status	Score
Core 1.1	CPOE for Medication > 85%	Red	88.0
Core 1.2	CPOE for Laboratory > 85%	Green	93.3
Core 1.3	CPOE for Radiology > 85%	Green	91.1
Core 2	Record Demographics > 85%	Green	98.4
Core 3	Record Vital Signs > 85%	Green	91.1
Core 4	Record Smoking Status > 85%	Green	95
Core 5.1	3 Clinical Decision Support Interventions	Green	
Core 5.2	Drug-Drug and Drug-Allergy Interaction Checks	Green	
Core 6.1	Patient Info Online Within 30 Hours > 30%	Red	
Core 6.2	Patient Info Online Viewed Downloaded > 5%	Yellow	
Core 7	Protect Electronic Health Information	Red	

Patient Engagement Services

Let us help you achieve widespread adoption of your patient portal to meet related Meaningful Use requirements. Patient Engagement Services (PES) gives you all the tools and coaching that you need to be successful with your patient engagement plan. With Patient Engagement Services, you will:

- Understand your current patient engagement readiness, including your processes and resources, through an initial engagement assessment
- Receive an action plan with critical tips and recommendations for advocating, educating, marketing, and training
- Gain access to templates of digital and print materials for initial and ongoing patient communications



CMS Audit Services

Your healthcare organization could potentially be audited up to six years after attestation. Take advantage of our CMS audit services to identify and assess potential deficiencies in your Meaningful Use attestation records, before it's too late. Our audit team will run every part of your systems and data through the auditing process to confirm that your hospital is ready to be audited. Audit services include:

- A one-day or two-day on-site in-depth assessment
- Interviews with your key Meaningful Use stakeholders to capture a complete MU picture
- A Score Card Report against Meaningful Use requirements and documentation of compliance for each objective
- Document tracking recommendations to keep your MU data tracking correctly



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IMO Mapping

Cut months off your Intelligent Medical Objects (IMO) implementation without burdening your IT staff and confidently meet Meaningful Use Stage 2 deadlines. Our knowledgeable consultants can streamline the process by helping you:

- Conduct IMO mapping without the need to train staff or pay overtime
- Meet deadlines with customized implementation checklists and timelines
- Avoid costly mapping errors



Meaningful Use Continuous Monitoring

In order to successfully attest and meet difficult Meaningful Use measures, it is vital that your organization has a dedicated resource to track and monitor your data in order to course correct as needed. If you aren't able to hire or dedicate a full-time employee, our Meaningful Use experts will consistently monitor and capture the data you need to successfully attest, regardless of your Meaningful Use Stage or tracking tool. Continuous Monitoring provides:

- Immediate notification and suggested remedy for objects that require prompt attention
- Ongoing validation of data and ways to improve site workflow
- Monthly Status Reports, monthly updates, and participation in monthly ARRA calls if requested
- Remote, online assistance with Attestation filing to avoid costly mistakes during the attestation process



Meaningful Use Gap Analysis

Regardless of where you are in the process of attesting for Meaningful Use, you may have one or more gaps in your Meaningful Use or patient engagement plan. A Meaningful Use Gap Analysis can help you identify and resolve gaps that could prevent successful attestation with:

- Expert evaluation to identify areas that need additional improvement in order to successfully attest
- In-depth analysis based on the most recent updates from CMS
- Recommendations on how to close your gaps to be sure you are ready to attest



In addition to our extensive Meaningful Use solutions, Iatric Systems also offers these proven and Meaningful Use certified solutions:

Clinical Document Exchange™ — Provide caregivers a more complete picture of patient health, leading to more informed treatment decisions and better coordination of care.

EasyConnect Jaguar™ — Cut your hospital's interoperability costs in half with this effortless HL7 Interface Engine.

IatriConnect Secure Messaging™ — Use this Meaningful Use certified, web-based, secure messaging solution to support provider-to-patient and patient-to-provider secure messaging.

Launch Integration Toolkit™ — Give your clinicians an easy way to access all of your information systems — plus, launch executable programs and external URLs — right from your EHR.

Meaningful Use Manager™ — Track, report, and calculate objectives for Meaningful Use regulations and prepare for attestation using one convenient ONC-ATCB Certified dashboard.

Patient Discharge Instructions™ — Improve patient outcomes and reduce readmission rates by sending the patient home with a single set of clear, complete discharge instructions from as many departments as needed.

Physician Office Integration™ — Easily receive electronic orders from physician office EMR systems and send the patient's lab results, radiology reports, and other patient information to a physician office EMR system.

PtAccess® — Increase patients' satisfaction and loyalty by giving them secure online access to their medical information using a patient portal.

Public Health Interface, Immunizations™ — Transmit properly encoded data such as date and time of vaccine — plus required patient identifiers, lot number, and manufacturer — to public health agencies.

Public Health Interface, Reportable Labs™ — Easily send timely electronic reporting of qualifying lab and microbiology results to public health agencies.

Public Health Interface, Syndromic Surveillance™ — Meet Meaningful Use Objectives requiring transmission of reports on all appropriate admissions.

Security Audit Manager™ — Automatically monitor and audit patient data access from every system across your entire enterprise — 24/7, so you can identify potential violations to patient privacy and meet HIPAA, HITECH, Omnibus Rule, and Meaningful Use patient privacy criteria.

Visual Flowsheet™ — Provide highly efficient online assessment and documentation of patient care. This is the perfect solution when your hospital implements online flow sheets, bedside medication verification, eMAR, or a nursing status board.