



*“With the click of a mouse, we know exactly where we are with Meaningful Use.”*

**Mike Miller**  
Director of Information Technology  
Mecosta County Medical Center

Now, hospitals, Critical Access Hospitals (CAH) and Eligible Professional (EP) physicians can accurately track their path to achieving Stage 1 Meaningful Use objectives to receive their share of the \$30 billion in government incentives.

Iatric Systems Meaningful Use Manager is a Web-based solution that provides an instant view of your organization's compliance status for all 24 Stage 1 Meaningful Use requirements.

- Track all Meaningful Use events, compliance and action items from one convenient Web-based dashboard.
- Report progress in meeting Meaningful Use objectives to your Board and senior management.
- Be alerted to problem areas daily.
- See implementation dates.
- Get this low-cost, Web-based solution up and running fast.
- Integrate Iatric Systems Meaningful Use Manager with any HIS or vendor system without the need for costly interfaces.



### Speed your path to Meaningful Use.

The attestation for the Medicare Electronic Health Record (EHR) Incentive Program began on April 18, 2011. To receive your share of this incentive, your hospital or medical practice has just three years to implement and verify its compliance.

Now you can eliminate the guesswork and manual labor of tracking and monitoring your organization's progress in meeting Meaningful Use requirements.

### See the status of 19 initiatives on a single dashboard.

Meaningful Use Manager provides a visual display of the day-to-day compliance of core measures as well as your hospital's selected menu items strategy.

### Implement and start tracking—fast.

As a Web-based solution, you can set up and begin using this low-cost solution quickly and easily. It integrates seamlessly with any HIS and ensures you have a structured tracking system in place to support your team's efforts to meet Meaningful Use objectives.

### Meet 2011 Stage 1 Meaningful Use Objectives.

There are 24 objectives required to achieve Stage 1 Meaningful Use. To qualify for an incentive payment, 19 of these 24 objectives must be met. Meaningful Use Manager lets you monitor, view, and report on progress in every one of these objectives.

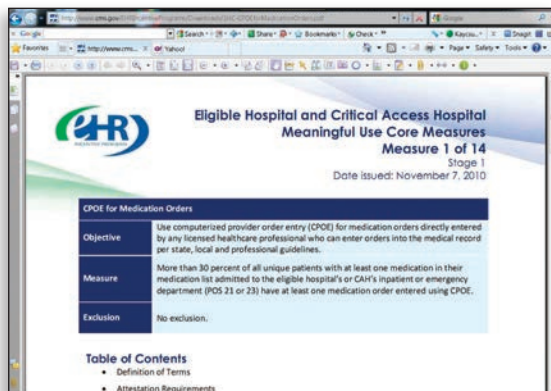
### Key Advantages Include:

- Synchronized progress update via a daily Meaningful Use HIS data feed
- A single dashboard view of the status of all Meaningful Use objectives
- Progress tracking within any date range
- Location monitoring for areas that need additional training
- Physician compliance monitoring shows top physicians and those who need assistance
- Management of requirements section for each objective
- History provided in SQL Express but requires no SQL license
- A foundation for Stage 2 and 3 tracking features coming soon

### Options:

- Core 9 Clinical Quality Measures (CQM) reports (Now ONC-ATCB Certified)
- Menu set 8-10 reporting

For a demonstration or more information on **Meaningful Use Manager**, or any other Iatric Systems product or service, please contact us using the information below.



Iatric Systems Meaningful Use Manager, version 2.0, was certified as an EHR Module, certification number CC-1112-290560-13. This EHR Module is 2011/2012 compliant and was certified by an ONC-ATCB on June 15, 2011, in accordance with the applicable certification criteria adopted by the Secretary of Health and Human Services. The certification criteria that were met include 170.302 (n), 170.302(o), 170.302(p), 170.302(q), 170.302(r), 170.302(s), 170.302(t), 170.302(u), and 170.302(v). Iatric Systems Meaningful Use Manager received an additional certification for its Clinical Quality Measures component on September 1, 2011, certification number CC-1112-290560-17. The criterion that was met includes 170.306(i). This certification does not represent an endorsement by the U.S. Department of Health and Human Services or guarantee the receipt of incentive payments.

