

## **Regulatory Reporting Programs**

## Informational Guide

This informational guide provides a list of regulatory programs on MEDITECH's radar that are associated with federal and state regulations, along with additional programs brought to our attention by customer inquiries. Many of these programs we support - such as the Centers for Medicare & Medicaid Services (CMS) Promoting Interoperability (PI) Program and the Quality Payment Program (QPP) - and we noted the applicable resources and relevant comments in the table below.

For programs we do not support, we offer recommended resources to help you navigate compliance. You can also explore assistance from third-party vendors.

## **Table Of Contents**

- Promoting Interoperability (PI)
- Quality Payment Program (QPP)
- Outpatient Quality Reporting (OQR)
- Inpatient Quality Reporting (IQR)
- ♦ Patient-Centered Medical Home/Patient-Centered Specialty Practice (PCMH/PCSP)
- Healthcare Effectiveness Data and Information Set (HEDIS)
- Appropriate Use Criteria (AUC)
- Inpatient Prospective Payment System (IPPS): Hospital Value-Based Purchasing (VBP)
  Program
- ♦ Inpatient Rehabilitation Facility (IRF) Quality Reporting Program (QRP)
- Minimum Data Set (MDS) and Inpatient Rehabilitation Facility Patient Assessment Instrument (IRF-PAI)
- 21st Century Cures Act
- Social Drivers of Health (SDOH)
- State Reporting Requirements
- Canadian Regulatory
- Ouestions Contact Us

Note: This information is based on what we know today and is subject to change. This document will continue to be updated with any new programs and/or requirements.

MEDITECH - 1 of 4 Last Updated: June 2024

U.S Regulatory Program Or Regulation	Resources *	Comments
Promoting Interoperability (PI)	MEDITECH Resource  CMS Resource	Participants: Eligible Hospitals (EHs) and Critical Access Hospitals (CAHs)
		MEDITECH Provides Best Practices/Reports
Quality Payment Program (QPP)	MEDITECH MIPS MEDITECH PCF CMS Resource (QPP) CMS Resource (PCF)	Participants: Eligible Clinicians (ECs)  MEDITECH Provides Traditional MIPS and Primary Care First (PCF) Best Practices/Reports
Outpatient Quality Reporting (OQR)	MEDITECH Resource eCQI Resource Center**	MEDITECH supports electronic Clinical Quality Measures (eCQMs) only in the Expanse platform.
		Measure Type: eCQMs Data Source: EHR Clinical Data Report Needed: Yes MEDITECH Report Available: Yes for Expanse Only  Expanse Best Practices Note: Best Practices and SQL reports for 6.15, 6.08, Client/Server, and MAGIC customers are forthcoming. In addition, A third-party vendor can also be utilized.
		Other Components of the Program:
		Measure Type: Claims Data Source: Billing Claims Report Needed: Yes MEDITECH Report Available: 340B and KB 47462 may be used.
Inpatient Quality Reporting (IQR) Program	MEDITECH IQR MEDITECH SDOH eCQI Resource Center**	MEDITECH supports the Electronic Clinical Quality Measures (eCQMs) only and the Social Determinants of Health measures.
		Measure Type: eCQMs and SDOH measures Data Source: EHR Data Report Needed: Yes MEDITECH Report Available: Yes; IOR Hybrid Measures and SDOH measures
		Other Components of the Program: Measure Type: Claims Data Source: Claims Report Needed: No

Note: This information is based on what we know today and is subject to change. This document will continue to be updated with any new programs and/or requirements.

MEDITECH - 2 of 4 Last Updated: June 2024

		MEDITECH Report Available: No  Measure Type: Abstracting Data Source: Chart Abstracted Report Needed: N/A MEDITECH Report Available: 3M Encoder may be used.  Measure Type: NHSN - Surgical Site Infection-Clinical Data Source: EHR Report Needed: Yes MEDITECH Report Available: No  Measure Type: NHSN - Appropriate Treatment of Methicillin-Susceptible Staphylococcus Aureus (MSSA) Bacteremia Data Source: EHR Report Needed: Yes MEDITECH Report Available: AUR Best Practices: Expanse 2.2, 6.15/Expanse 2.1, 6.08, Client/Server, and MAGIC may be used.
Patient-Centered Medical Home/Patient-Centered Specialty Practice (PCMH/PCSP)	MEDITECH Resource NCOA Resource	MEDITECH Expanse is NCQA pre-validated
Healthcare Effectiveness Data and Information Set (HEDIS)	MEDITECH Resource NCQA Resource	MEDITECH offers <u>quidance</u> to submit MIPS Claims-based measures for HEDIS quality codes, including <u>information</u> on how to submit digital quality measures.
Appropriate Use Criteria (AUC)	MEDITECH Resource	
Inpatient Prospective Payment System (IPPS): Hospital Value-Based Purchasing (VBP) Program	CMS Resource	Report performance information through the QualityNet Hospital Quality Reporting (HQR) Portal.  Measure Type: Outcome Data Source: Claims Report Needed: No report needed (Claims) MEDITECH Report Available: N/A
Inpatient Rehabilitation Facility (IRF) Quality Reporting Program (QRP)	CMS Resource	Data for the IRF QRP measures are collected and submitted through three methods:  1. Inpatient Rehabilitation Facility Patient Assessment Instrument (IRF-PAI),  2. Centers for Disease Control and Prevention (CDC) National Healthcare Safety Network (NHSN),

Note: This information is based on what we know today and is subject to change. This document will continue to be updated with any new programs and/or requirements.

MEDITECH - 3 of 4 Last Updated: June 2024

		3. and, Medicare Fee-For-Service Claims.  Measure Type: Outcome via NHSN Data Source: Electronic Clinical Data (non-EHR) Paper Medical Records Report Needed: Yes MEDITECH Report Available: No  Measure Type: Claims Data Source: Claims Report Needed: No report needed (Claims) MEDITECH Report Available: No
Minimum Data Set (MDS) and Inpatient Rehabilitation Facility Patient Assessment Instrument (IRF-PAI)	MEDITECH Resource CMS Resource	Measure Type: IRF-PAI Data Source: IRF-PAI
21st Century Cures Act	MEDITECH Resource ONC Info Blocking ONC HTI-1	ONC's HTI-1 final rule, released on December 13, 2023, implements provisions of the 21st Century Cures Act and makes updates to the ONC Health IT Certification Program (Certification Program) with new and updated standards, implementation specifications, and certification criteria that Health IT vendors must adhere to. This communication highlights some of the key provisions of the rule.
Social Drivers of Health (SDOH)	MEDITECH Resource	Included as part of USCDI, IQR, and Joint Commission requirements
State Requirements	MEDITECH Resource	
Canadian Regulatory	Resources *	Comments
Canadian Regulatory Landscape	MEDITECH Resource	

<sup>\*</sup> A reminder to subscribe to the MEDITECH resources.

## **Questions**

Please contact MEDITECH's Regulatory Mailbox.

<sup>\*\*</sup> Select the applicable calendar year (CY).