MEDITECH's 2014 Edition Certified Product Listings on ONC Certified Health IT Product List (CHPL)

When selecting your EHR from the Certified Health IT Product List (CHPL) website to generate a CMS EHR Certification ID, there are many options to choose from. MEDITECH has provided the below guidance to help you locate and understand which products/components to choose for successful attestation. Please note, if your organization is attesting for both Acute (EHs/CAHs) and Ambulatory (EPs), your organization will need to obtain two separate certification IDs.

Your organization must fill your cart to complete the EHR requirements and generate a CMS EHR Certification ID. By choosing the CHPL listing options to obtain your CMS EHR Certification ID, you are attesting that your organization actually possess each of the components selected. When adding the components to the cart, keep the following in mind:

- If using more than one certified version during your reporting period (e.g., LIVE with 6.15 for a portion of the period and Expanse for the rest), you must add all certified products for both releases to the cart to generate the CMS EHR Certification ID.
- If during your reporting period, your organization took an update and had a combination of both 2014 and 2015 CEHRT software, you must add all certified products for both editions to the cart to generate the CMS EHR Certification ID.

These steps are very important, since in the event of an Audit, the CMS EHR Certification ID is what defines the different certified components that were possessed. Outlined below are steps to assist you in identifying the correct certified products on the ONC-CHPL.

Step 1: Determine if you will use MEDITECH's Complete EHR or Modular product listings.
Step 2: Utilize Filters on the CHPL site to identify the listings specific to your product and release.
Step 3: Select the appropriate certified products for objective measures.
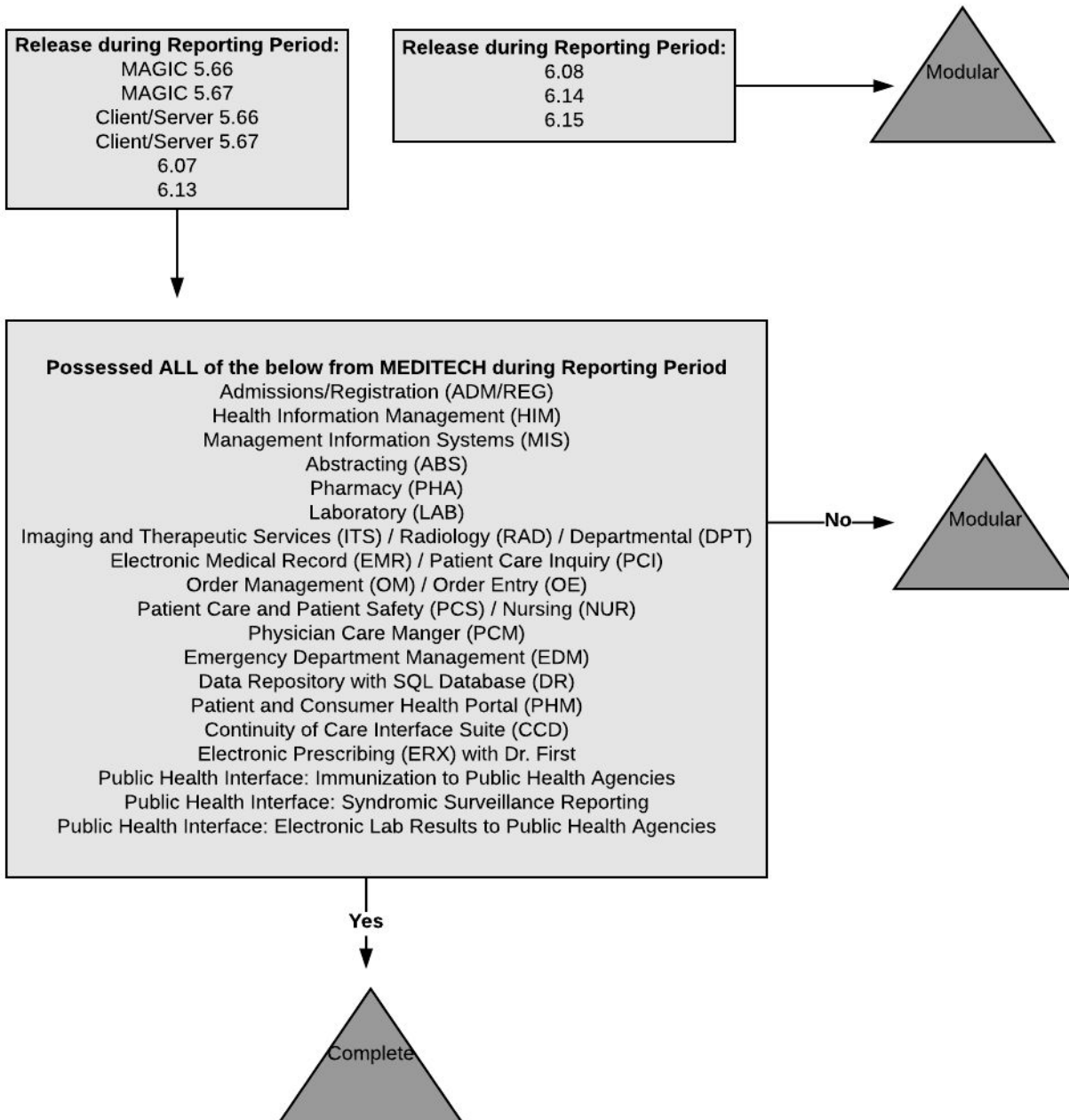**Step 4**: Select the appropriate certified products for objective and quality reporting.

Step 1: Complete EHR vs Modular

Depending on the mix of products used to meet Meaningful Use during the reporting period, your organization may select MEDITECH's Complete EHR or the individual Modular products that meet all required certification criteria.

MEDITECH has Complete EHR products certified for the following releases: MAGIC 5.66, MAGIC 5.67, Client/Server 5.66, Client/Server 5.67, 6.07, and 6.13. Your organization must possess 100% MEDITECH products in order to select the Complete EHR. The remaining releases — 6.08, 6.14, and 6.15 — have been certified only as Modular.

The below diagram can help determine whether you will choose a Complete EHR product or individual Modular product listings.

Release during Reporting Period:
MAGIC 5.66
MAGIC 5.67
Client/Server 5.66
Client/Server 5.67
6.07
6.13

Release during Reporting Period:
6.08
6.14
6.15

→ Modular

Possessed ALL of the below from MEDITECH during Reporting Period
Admissions/Registration (ADM/REG)
Health Information Management (HIM)
Management Information Systems (MIS)
Abstracting (ABS)
Pharmacy (PHA)
Laboratory (LAB)
Imaging and Therapeutic Services (ITS) / Radiology (RAD) / Departmental (DPT)
Electronic Medical Record (EMR) / Patient Care Inquiry (PCI)
Order Management (OM) / Order Entry (OE)
Patient Care and Patient Safety (PCS) / Nursing (NUR)
Physician Care Manger (PCM)
Emergency Department Management (EDM)
Data Repository with SQL Database (DR)
Patient and Consumer Health Portal (PHM)
Continuity of Care Interface Suite (CCD)
Electronic Prescribing (ERX) with Dr. First
Public Health Interface: Immunization to Public Health Agencies
Public Health Interface: Syndromic Surveillance Reporting
Public Health Interface: Electronic Lab Results to Public Health Agencies

No → Modular

Yes

Complete

Step 2: Certified Health IT Product List (CHPL) Search Feature

A list of MEDITECH's certified products can be found on our [Certification page](). To locate these products on the CHPL site, the following filters are recommended:

Under the heading of More, set up the following filters:

Practice Type: Select Inpatient or Ambulatory based on the type of attestation you are completing.

Developer: Enter MEDITECH.

Product: For 5.x customers, select either MAGIC or Client/Server. 6.x customers can leave this blank.

Version: Enter the 2014 Edition certified release you were on during your reporting period: 5.66, 5.67, 6.07, 6.08, 6.13, 6.14, or 6.15.

As noted above, if more than one certified version was used during the same reporting period (e.g., you updated from one certified release to another during the reporting period), you must add products for both releases to your cart to generate your CMS EHR Certification ID.

To limit your search to only MEDITECH's 2014 Edition certified products, select 2014 under Certification Edition.

Step 3: Select your Certified Product Listings

3A: Complete EHR
If you have determined in step 1 that you have MEDITECH's Complete EHR, search for and select the appropriate Complete EHR listing:
- MEDITECH MAGIC Electronic Health Record v5.66
- MEDITECH MAGIC Electronic Health Record v5.67
- MEDITECH Client/Server Electronic Health Record v5.66
- MEDITECH Client/Server Electronic Health Record v5.67
- MEDITECH 6.0 Electronic Health Record Version 6.07
- MEDITECH 6.1 Electronic Health Record Version 6.13

3B: Modular EHR
If you have determined in step 1 that you do NOT have MEDITECH's Complete EHR, you will search for and select the Modular EHR listings a la carte. This will include ALL MEDITECH and Non MEDITECH products used during the reporting period.

First, search for and select the appropriate Core HCIS listing. The Core HCIS includes:
Admissions/Registration (ADM/REG), Health Information Management (HIM), Management Information Systems (MIS), Abstracting (ABS), Pharmacy (PHA), Laboratory (LAB), Imaging and Therapeutic Services (ITS)/Radiology (RAD)/ Departmental (DPT), Electronic Medical Records (EMRT)/Patient Care Inquiry (PCI), Order Management (OM)/Order Entry (OE), Patient Care Patient Safety (PCS)/Nursing (NUR), Physician Care Manager (PCM) and e-Prescribing (ERX) w/ Dr First. *For 6.x products, Data Repository (DR) is also included in the Core HCIS.

Note that there are separate Core HCIS listings that do not included e-Prescribing. (They are labeled 'without e-Prescribing.') These listings should not be selected, as e-Prescribing is required for reporting in 2017.

- MEDITECH MAGIC Electronic Health Record Core HCIS v5.66
- MEDITECH MAGIC Electronic Health Record Core HCIS v5.67
- MEDITECH Client/Server Electronic Health Record Core HCIS v5.66
- MEDITECH Client/Server Electronic Health Record Core HCIS v5.66
- MEDITECH 6.0 Electronic Health Record Core HCIS with Data Repository v6.07
- MEDITECH 6.0 Electronic Health Record Core HCIS with Data Repository v6.08
- MEDITECH 6.1 Core HCIS with Data Repository V6.14
  - * Version 6.13 is certified only as Complete EHR. There is not a Core Modular option.

After selecting the appropriate Core HCIS, you will select the MEDITECH or Other Vendor product used for each of the following:

- Emergency Department Management (EDM)
- Data Repository (DR) *MG & C/S only; included in Core HCIS for 6.x
- Patient and Consumer Health Portal (PHM)
- Continuity of Care (CCD) Interface Suite
- Public Health: Immunizations
- Public Health: Syndromic Surveillance
- Public Health: Electronic Reportable Laboratory Results

Step 4: Select Your Clinical Quality Reporting Products

MEDITECH offers certified SQL Reports for Clinical Quality Measure reporting. If you are using our SQL reports, see below for guidance on MEDITECH's CHPL listings. If you are using a third party for Quality Reporting, you will need to locate and select that vendor's certified product listing.

MEDITECH's Complete EHR, Modular Core HCIS, and Modular Data Repository product listings cover the following Clinical Quality Measures: Stroke, VTE, ED Throughput, AMI.

An additional eight Clinical Quality Measures were certified separately for Home Management Plan of Care, Elective Delivery, Newborn, and SCIP Measures. If MEDITECH's SQL Reports were utilized for these measures, you will also need to select the appropriate listing:

- MEDITECH MAGIC 5.6 Additional Inpatient CQMs (use for 5.66 or 5.67)
- MEDITECH Client/Server 5.6 Additional Inpatient CQMs (use for 5.66 or 5.67)
- MEDITECH 6.0 Additional Inpatient CQMs v6.0 (use for 6.07 or 6.08)
- MEDITECH 6.1 Additional Inpatient CQMs v6.1 (use for 6.13 or 6.14)
- MEDITECH 6.15 Additional Inpatient CQMs v6.15

Questions

For additional information, please send an email to MEDITECH's Regulatory Mailbox.