

Standards Version Advancement Process (SVAP)

MEDITECH's Quality Reporting Notice Regarding Plans For The Assistant Secretary for Technology Policy and Office of the National Coordinator for Health Information Technology's (ASTP/ONC) SVAP

October 22, 2025 - This notice is informative only and requires no action on the part of your organization. This communication notifies your organization of MEDITECH's plans to voluntarily update our certification through SVAP.

For 2025, this includes electronic clinical quality measure (eCQM) reports to the 2025 SVAP Standard related to:

- [CMS Implementation Guide for Quality Reporting Document Architecture: Category I; Hospital Quality Reporting; Implementation Guide for 2025](#)
- [CMS Implementation Guide for Quality Reporting Document Architecture Category III Eligible Clinicians and Eligible Professionals Programs Implementation Guide for 2025](#)

Background

[SVAP](#) provides Health Information Technology (IT) vendors with the opportunity to *voluntarily* update health IT products certified under the ONC Health IT Certification Program to newer versions of standards beyond those adopted in regulation. Prior to SVAP, certified IT developers were limited to standards outlined in regulations only. By allowing developers to voluntarily adopt advanced versions of standards, SVAP introduces flexibility for progression outside of a regulation.

How This Will Affect Customer Real World Interoperability

Below is a summary of our certification plans for each criteria, and neither of these requires action on the part of your organization.

eCQM Reports

MEDITECH is committed to updating our quality reporting software to new standards that will support our customers in advancing data collection and submission:

- MEDITECH annually updates our Quality Reporting Document Architecture (QRDA) submission tools to the latest CMS QRDA implementation guides to allow our clients to submit quality measures according to CMS requirements.
- Through SVAP, we will now update our eCQM certification for all platforms. The finalized 2025 SVAP includes the updated QRDA implementation guides from CMS as the next standard for vendors to advance.

Note: This information is based on what we know today and is subject to change.

For the QRDA updates, your organization should not expect any changes to your standard annual process used. Updating to the newest version of QRDA Category I and III has been a required step to submit Quality Reporting and Quality Payment Program (QPP) data to CMS attestation portals. MEDITECH will continue to provide updated reports coded to the current CMS QRDA version.

Annual Certification ID

You may also be curious if this makes any changes to how you generate your annual Certification ID for attestation. *The SVAP update has no impact on the generation of your certification ID on the Certified Health IT Product List (CHPL) website.* Please refer to our [CHPL guidance](#) to select your listings as you normally would. You will not need to re-generate your CHPL number after any of our SVAP changes become effective on the CHPL website.

Support of Previous Versions

eCQM Reports: CMS does not allow submission of previous versions of their QRDA, as each attestation year uses the corresponding QRDA Implementation Guide. Because of this, MEDITECH does not continue to support the previous year's version. However, previous years' versions are still available in our archive and can be run by the customer if desired. We may offer limited support for older versions on a case-by-case basis for as long as the archived version is available on our website.

Resources

[HealthIT.gov SVAP](#)

Questions

Contact the [Regulatory Mailbox](#).

MEDITECH Proprietary:

Statement for our Customers: *This document is intended for MEDITECH customers or their third-party vendors with a defined need. Please do not share this information outside of that scope. If this document is printed, saved to a local device, emailed, or otherwise taken offline, it will be uncontrolled and may become obsolete. Check for the latest version online.*