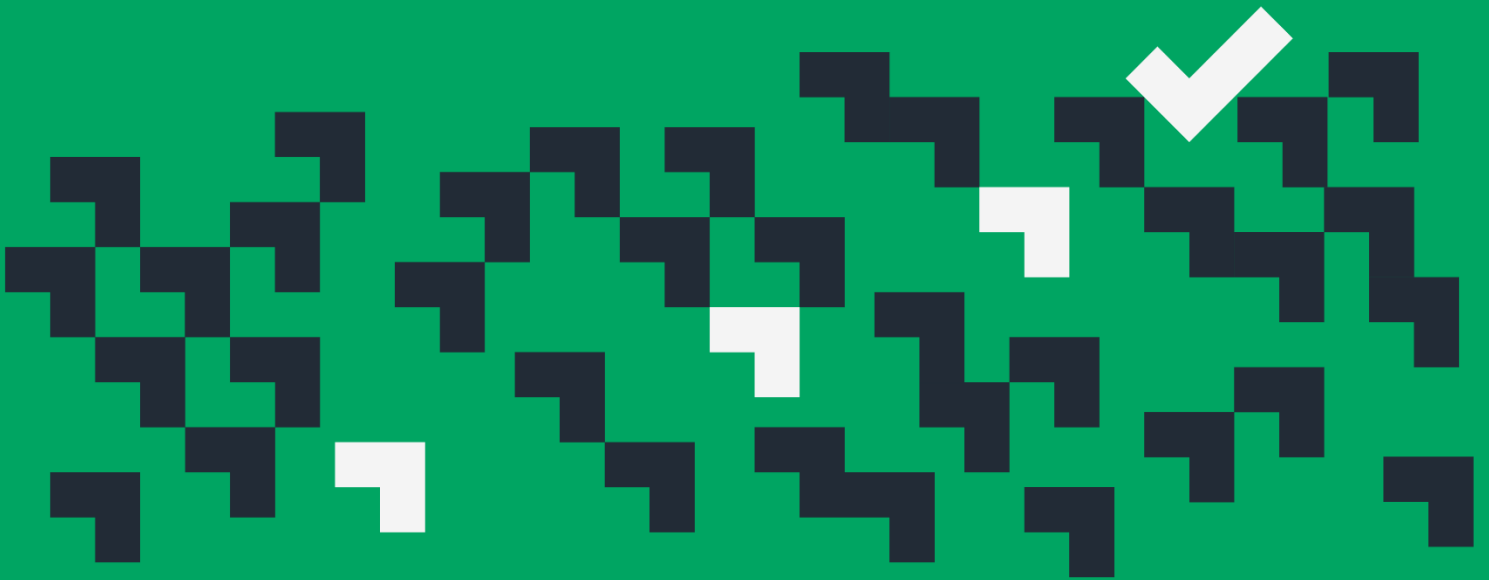# ONC Health IT Certification Details

December 1, 2025

Milliman MedInsight

Milliman

ONC Disclaimer

This Health IT Module is complaint with the ONC Certification Criteria for Health IT and has been certified by an ONC-ACB in accordance with the applicable certification criteria adopted by the Secretary of Health and Human Services. This certification does not represent an endorsement by the U.S. Department of Health and Human Services.

Developer Organization Name: Milliman MedInsight

Date Certified: 11/17/2025

Product Name and Version: EBM v 2025

Unique Certification Number: TBD

Certified Criteria:

- 170.315 (b)(10): Electronic Health Information Export (Cures Update)
- 170.315 (c)(1): Clinical Quality Measures - Record and Export
- 170.315 (c)(2): Clinical Quality Measures - Import and Calculate
- 170.315 (c)(3): Clinical Quality Measures - Report (Cures Update)
- 170.315 (d)(1): Authentication, Access Control, Authorization
- 170.315 (d)(2): Auditable Events and Tamper-Resistance (Cures Update)
- 170.315 (d)(3): Audit Report(s) (Cures Update)
- 170.315 (d)(5): Automatic Access Time-out
- 170.315 (d)(12): Encrypt Authentication Credentials
- 170.315 (d)(13): Multi-Factor Authentication
- 170.315 (g)(4): Quality Management System
- 170.315 (g)(5): Accessibility-Centered Design

Clinical Quality Measures (CQMs):

- CMS001v13: Diabetes: Hemoglobin A1c (HbA1c) Poor Control
- CMS2v14: Preventive Care and Screening: Screening for Depression and Follow-Up Plan
- CMS236v13: Controlling High Blood Pressure
- CMS112v13: Breast Cancer Screening

Capabilities and Costs

Capability	Description of Capability	Costs or Fees
b.10 c.1 c.2 c.3 d.1 d.2 d.3 d.5 d.12 d.13 g.4 g.5	MedInsight supports clinical quality measures by calculating numerators and denominators derived from EHR-recorded data and offering export capabilities in QRDA I and QRDA II formats.	Utilizing ONC incurs no extra charges or fees apart from the expenses specified in the contractual obligations.

Security

Encrypt Authentication Credentials

Credentials consist of confidential information employed for system access, stored in Azure Key vault, which is encrypted at rest using software libraries validated to FIPS 140 Level 1, with AES-256 encryption used for data at rest. Illustrative examples encompass passwords and cryptographic secrets utilized for establishing trust between systems.

Multifactor Authentication

All users are required to use DUO multi-factor authentication, unless the connection is coming from within our MedInsight Data Center (which requires multi-factor authentication to access). Users must accept a prompt that is sent to an app on their phone, or enter a code that is received during a phone call, to meet the MFA challenge.

Electronic Health Information Export (170.315 (b)(10))

MedInsight creates single patient and bulk patient export file of Electronic Health Information in a QRDA Category I format, and measure reporting export in the form of QRDA-3. Please refer to the link below which provides the data dictionary and additional documentation.

https://ecqi.healthit.gov/sites/default/files/QRDA-HQR-2023-CMS-IG-I.v1.2-508.pdf

For more information about Milliman
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management, and technology solutions. Our consulting and
advanced analytics capabilities encompass healthcare, property &
casualty insurance, life insurance and financial services, and
employee benefits. Founded in 1947, Milliman is an independent firm
with offices in major cities around the globe.

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