



# ONC Disclosure Statement

## Verana Quality Measures, Version 1

**Certification ID:** 15.99.05.3092.VRNA.01.02.1.260331

**Certification Date:** Mar 31, 2026

This Health IT Module is compliant 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.

### Certification Criteria:

- 170.315 (b)(10) Electronic Health Information export
- 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
- 170.315 (c)(4): Clinical Quality Measures - Filter
- 170.315 (d)(1): Authentication, Access Control, Authorization
- 170.315 (d)(2): Auditable Events and Tamper-Resistance
- 170.315 (d)(3): Audit Report(s)
- 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:** CMS 2, CMS 22, CMS 50, CMS 68, CMS 122, CMS 129, CMS 131, CMS 133, CMS 138, CMS 139, CMS 142, CMS 143, CMS 149, CMS 156, CMS 157, CMS 159, CMS 165, CMS 347, CMS 645, CMS 646, CMS 771, CMS 951

**Pricing Disclosure:** We do not control the pricing, which is dependent on our specific registry customers, and we do not charge more than their set pricing for using their products or services.

**Certified Health IT Product Listing:** <https://chpl.healthit.gov/#/listing/11817>

### Relied upon Software

Criterion	Relied upon Software
(d)(1), (d)(5),(d)(12), (d)(13)	Okta (version 2024.09.3 E), React: (version 18.2.02)
(d)(2) and (d)(3)	Splunk (version 9.1.2312.205), Datadog (version 7)