

Cost Disclosure Regulatory Compliance Platform 2.0





Revision History

The Revision History table below provides a record of all revisions made to this document throughout its life cycle. Updates are tracked by date the revisions were made, the version number, a brief description of the changes made and reason, as well as the name of the reviser and the approver.

Effective Date	Version #	Change Description/ Reason	Created/Revised by	Reviewed by	Approved by
01/20/2025	2.0	Update CHPL	Lora Woltz	Lora Woltz	Lora Woltz
07/30/2024	2.0	Sightview Revision	Lora Woltz	Lora Woltz	Lora Woltz
06/13/2024	1.2	Revise ONC edition	Lora Woltz	Lora Woltz	Lora Woltz
01/18/2024	1.1	Format Revision	Lora Woltz	Lora Woltz	Lora Woltz
01/19/2023	1.1	Include new criteria	Lora Woltz	Lora Woltz	Lora Woltz



General Information					
Developer Name	Sightview EHR Holdings, LLC				
Product Name	Regulatory Compliance Platform				
Version Number(s)	2.0				
Certified Health IT	ONC Certification Criteria for Health IT				
Product List CHPL ID	15.04.04.3206.Regu.02.04.1.241231				
Developer Real World Testing Page URL	https://sightview.com/about-sightview/onc-certification/				



Notice

A Note Regarding Cost Disclosures: Cost disclosures are intended to provide information regarding fees related to the use and/or subscription to certified functionality within the certified electronic health information technology and related health IT modules. Please note that the fees described herein are intended to provide the notification of the existence of a fee where one exists and not a detailed fee schedule. Additional fees may exist for functions, services, subscriptions that do not involve or require certified functionality, services, and subscriptions. This information is subject to change without notice but is mandated to be updated, at minimum, quarterly each calendar year as per the ONC Conditions of Certification Maintenance requirements.



Capability and Description

ONC Certification Criteria for Health IT applicable to Eye Care Leaders Regulatory Compliance Platform Version 2.0: b10, d1, d2, d3, d5, d6, d7, d8, d9, d12, d13, g2, g4, g5, g6

The Regulatory Compliance Platform Version 2.0 is a cloud-based modular application that when used in combination with other Health IT Modules forms a complete CEHRT solution for healthcare professionals in ophthalmology and optometry in outpatient ambulatory environments. It allows users to perform a wide range of functions such as:

- Provide Promoting Interoperability category calculations for MIPS reporting purposes,
- Create "gold standard" electronic health information documents required for referrals, transitions of care and to share with the patient,
- Send/receive messages and attached documents to/from the HISP via Direct Edge Protocol.
- EHI Export of single patient and all patient data: Requires use of the Sightview CEHRT to perform export requests.
- Sends API calls to third party vendors for the purposes of performing Decision Support Intervention upon request. Requires use of the Sightview CEHRT to perform API requests.

Types of Costs or Fees and Additional Types of Costs or Fees

There is no additional cost associated with the Regulatory Compliance Platform Version 2.0 and is provided as part of a complete CEHRT solution in conjunction with the Sightview EHR (electronic health record). Subscription fees may apply to the EHR, portal, Standardized API, Practice Management or other modular services that make up the complete CEHRT.



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.

Version	Date Certified	Certification Number
Regulatory Compliance Platform 2.0	Dec 30, 2022	15.04.04.2998.Regu.02.03.1.221230

Criteria Certified

(b)(10) EHI Export

(d)(1): Authentication, Access Control, Authorization

(d)(2): Auditable Events and Tamper-Resistance

(d)(3): Audit Report(s)

(d)(5): Automatic Access Time-out

(d)(6): Emergency Access

(d)(7): End-User Device Encryption

(d)(8): Integrity

(d)(9): Trusted Connection

(d)(12) Encrypt Authentication Credentials

(d)(13) Multi-Factor Authentication

(g)(2): Automated Measure Calculation

(g)(4): Quality Management System

(g)(5): Accessibility-Centered Design

(g)(6): Consolidated CDA Creation

Additional Software for Demonstration Sightview Software CEHRT