

# Health Catalyst ONC Certification Cost and Limiations

**Document Subtitle (optional)** 

## General

Health Catalyst is proud to offer health IT solutions that are certified under the Office of the National Coordinator for Health Information Technology. Health Catalyst Connect Clinical Messaging 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.

The following outlines the certified product information, certification criteria, additional software used, and the cost and limitation information for each certification criteria.

### **Product Information**

- Product Name and Version: Health Catalyst Connect Clinical Messaging 2.9 Version and higher
- Initial Date Certified: 12/20/2022
- Unique Certification Number: 15.04.04.3034.Medi.29.02.0.221220

### Certification Criteria

- 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 (g)(4) Quality management system
- 170.315 (g)(5) Accessibility-centered design
- 170.315 (h)(2) Direct Project, Edge Protocol, and XDR/XDM



### **Costs and Limitations of Certified Health IT**

#### Capability

# Description of Capability

### **Costs or Fees**

Types of costs or fees that a user may be required to pay to purchase, license, implement, maintain, upgrade, use, or otherwise enable and support the use of the implementation or use of the capability -OR- in connection with the data generated in the course using the capability

### Contractual Limitations

Limitations of a contractual nature (including developer policies and other business practices) that a user may encounter in the

implementation or use of the

capability -OR- in the connection with the data generated in the course of using the capability

### **Technical** or

### **Practical Limitations**

Limitations of a technical or practical nature that a user may encounter that could prevent or impair the successful implementation, configuration, maintenance, support or use of the capability -OR- prevent or limit the use, exchange or portability of any data generated in the course of using the capability

Direct Messaging and associated pre-requisite criteria:

170.315.d.1, 170.315.d.2, 170.315.d.3, 170.315.g.4, 170.315.g.5, 170.315.h.2 Encrypted e-mail using the Direct protocol to/from trusted endpoints, accessible via web-based e-mail client. Ability to enroll users (assign addresses) and manage necessary security certificates. Access to a Provider Directory of Direct addresses.

Software subscription fee (annual) to include a maximum number of concurrent Direct addresses and/or web client users; hosting and maintenance fees (annual); implementation and training fee (onetime). Includes certificate for single legal entity; additional certificates for additional legal entities extra.

Geographical, volume/usage cost considerations not applicable. XDR connections to third-party systems optional and available for a one-time setup fee on a per-connection basis.

Contract required to purchase, which may impose limitations on the usage of the solution, business practices, and/or data contained or generated. Not necessary to engage with third-party unless software is purchased by an intermediary organization (such as an HIE) who makes the functionality available to end users, in which case contracting between the intermediary organization and end user may be required.

The Health Catalyst HISP is a multi-tenant software solution, meaning there is a single production environment shared by all customers: therefore extremely heavy message volume from one customer could impact message delivery times for all customers. Software subscription fee to include a maximum number of concurrent Direct addresses and/or web client users. Functionality stipulates Direct exchange with "trusted" endpoints endpoints that are hosted by a HISP included in the DirectTrust bundle or who have a HISP-HISP agreement in place with Health Catalyst..