

# Certified Health IT Cost Disclosure

FEI Systems

Date 09/30/2024

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## DISCLAIMER

“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.”

## CERTIFIED EHR & VENDOR INFORMATION

<b>Vendor Developer</b>	FEI Systems
<b>Developer location and phone Number</b>	9755 Patuxent Wood Dr Suite 300 Columbia, MD 21046 (443) 270-5143
<b>Certified product name</b>	Web Infrastructure for Treatment Services (WITS)
<b>Applicable versions</b>	23
<b>Most recent CHPL</b>	15.04.04.1479.WITS.23.03.1.221223
<b>Latest Certification Date</b>	12/23/2022
<b>Previous CHPL</b>	15.04.04.1479.WITS.22.02.1.220628
<b>Certified Criteria</b>	170.315 (a)(1-2, 5, 9, 14); (b)(1, 10); (c)(1); (d)(1-9, 12-13); (g)(3-7, 9)
<b>Clinical Quality Measures</b>	CMS68v8: Documentation of Current Medications in the Medical Record
<b>Additional software used</b>	NewCropRX Updox v 2016.0 BlueButtonPRO

## COSTS

Certified Capability	Description of Capability	Other Relied Upon Software	Types of Costs/Fees
<b>170.315 (a)(1) Computerized Provider Order Entry (CPOE) - Medications</b>	Enable user to record, change, and access medication orders.	NewCropRx	<p>An instance of WITS is required and implementation is priced based on functionality requested and any other requirements necessary.</p> <p>Ongoing Support and Maintenance is priced based on the level of support needed, hosting costs, and any additional state/county regulations that must be accounted for.</p> <p>Additional subscription fees for NewCropRx are also required.</p>
<b>170.315 (a)(2) CPOE - Laboratory</b>	Enable user to record, change, and access laboratory orders.	N/A	<p>An instance of WITS is required and implementation is priced based on functionality requested and any other requirements necessary.</p> <p>Ongoing Support and Maintenance is priced based on the level of support needed, hosting costs, and any additional state/county regulations that must be accounted for.</p>
<b>170.315 (a)(5) Demographics</b>	Enable user to record, change, and access certain patient demographics, including race & ethnicity, preferred language, birth sex, and sexual orientation & gender identity - in accordance with defined vocabulary standards & code sets.		
<b>170.315 (a)(9) Clinical Decision Support</b>	Includes the capability to configure CDS interventions inclusive of source attribute information to be presented to endusers based on clinical data in the Electronic Health Record (EHR), along with retrieval of diagnostic and therapeutic reference information		
<b>170.315 (a)(14) Implantable Device List</b>	Enable user to manage a list of patient's implantable devices, including recording and parsing Unique Device Identifiers (UDI) and to support automated retrieval of additional device attributes from the Global Unique Device Identifier Database (GUDID).		

Certified Capability	Description of Capability	Other Relied Upon Software	Types of Costs/Fees
<b>170.315 (b)(1) Transitions of Care</b>	Enable user to create transition of care documents in accordance with the HL7 Consolidated Clinical Document Architecture (C-CDA) Release 2.1 standards inclusive of required data element categories, and to subsequently exchange them using secure Direct messaging standards. Also included is the capability to receive and display transition of care (To) C-CDA documents in human-readable format and to detect conformance errors.	Updobox v2016.0	<p>An instance of WITS is required and implementation is priced based on functionality requested and any other requirements necessary.</p> <p>Ongoing Support and Maintenance is priced based on the level of support needed, hosting costs, and any additional state/county regulations that must be accounted for.</p> <p>Additional subscription fees for Updobox are also required.</p>
<b>170.315 (b)(10) Electronic Health Information Export</b>	Enable user to export all EHI stored in or by the certified EHR module for a single patient and/or full patient population in an electronic and computable (machine-processable) format.	BlueButtonPRO	<p>An instance of WITS is required and implementation is priced based on functionality requested and any other requirements necessary.</p> <p>Ongoing Support and Maintenance is priced based on the level of support needed, hosting costs, and any additional state/county regulations that must be accounted for.</p> <p>Additional subscription fees for BlueButtonPRO are also required.</p>
<b>170.315 (c)(1) Clinical Quality Measures - Record and Export</b>	Enable user to record the data required for Clinical Quality Measure (CQM) calculations in a codified manner appropriate for the measures to which the product is certified, and the ability for an authorized user to generate QRDA Category I and QRDA Category III data files for export.	N/A	<p>An instance of WITS is required and implementation is priced based on functionality requested and any other requirements necessary.</p> <p>Ongoing Support and Maintenance is priced based on the level of support needed, hosting costs, and any</p>

Certified Capability	Description of Capability	Other Relied Upon Software	Types of Costs/Fees
<b>170.315 (d)(1) Authentication, Access Control, Authorization</b>	Supports unique user identification, enables authentication against unique identifiers (i.e., username/password) to gain access to electronic health information, and includes the ability to control the specific access and privileges a user is granted.		additional state/county regulations that must be accounted for.
<b>170.315 (d)(2) Auditable Events and Tamper-Resistance</b>	Support event creation capabilities for security auditing of processing and disclosure of ePHI, including integrity protection of recorded audit logs.		
<b>170.315 (d)(3) Audit Report(s)</b>	Enable a user to create an audit report for a specific time period and to sort entries in the audit log according to each of the data specified in the standards in 170.210(e).		
<b>170.315 (d)(4) Amendments</b>	Enables recording of patient requests for amendment to their health record, including identification of whether the amendment was approved or denied.		
<b>170.315 (d)(5) Automatic Access Time-out</b>	Enables automatic termination of a user session after a specified period of inactivity.		
<b>170.315 (d)(6) Emergency Access</b>	Enables a limited set of specific users to access electronic health information in emergency scenarios.		

Certified Capability	Description of Capability	Other Relied Upon Software	Types of Costs/Fees
<b>170.315 (d)(7) End-User Device Encryption</b>	Identifies whether the certified product enables multi-factor authentication (MFA) in accordance with industry-recognized standards. This criterion is intended exclusively for market transparency purposes and there is no requirement to implement or use any relevant capabilities.		
<b>170.315 (d)(8) Integrity</b>	Enables verification that health information exchanged electronically (both outbound and inbound) has not been altered during transmit via use of message digests produced by hash algorithms of SHA-2 or greater strength.		
<b>170.315 (d)(9) Trusted Connection</b>	Enables the secure encryption and integrity protection of electronic health information transmitted to external applications.		
<b>170.315 (d)(12) Encrypt Authentication Credentials</b>	Identifies whether the certified product enables FIPS 140-2 compliant encryption or cryptographic hashing of end-user credentials stored within the product.		
<b>170.315 (d)(13) Multi-Factor Authentication</b>	Identifies whether the certified product enables multi-factor authentication (MFA) in accordance with industry-recognized standards.		
<b>170.315 (g)(3) Safety-Enhanced Design</b>	Defines user-centered design processes and assessments for applicable certified capabilities within the certified product's scope.		

Certified Capability	Description of Capability	Other Relied Upon Software	Types of Costs/Fees
<b>170.315 (g)(4) Quality Management System</b>	Establishes controls for and monitors compliance with the quality standards under which the included certified capabilities are developed, tested, implemented, and maintained.		
<b>170.315 (g)(5) Accessibility-Centered Design</b>	For each capability that a Health IT Module includes and for which that capability's certification is sought, the use of a health IT accessibility-centered design standard or law in the development, testing, implementation and maintenance of that capability must be identified		
<b>170.315 (g)(6) Consolidated CDA Creation Performance</b>	Enables the creation of a standards-conformant Consolidated Clinical Document Architecture (C-CDA) document, including United States Core Data for Interoperability Version I (USCDI v1) representation.		
<b>170.315 (g)(7) Application Access - Patient Selection</b>	This criterion includes an application programming interface (API) and is used in tandem with criteria for application access to patient health data (reference 170.315(g)(8) and (g)(9)) by patients and their authorized representatives using an Application configured to the technical and terms of use specifications of the certified API. Includes the capability to uniquely match and authenticate a request for access to health information from an external application of the patient's choice via the BlueButtonPRO API to the correct patient record.	BlueButtonPRO	<p>An instance of WITS is required and implementation is priced based on functionality requested and any other requirements necessary.</p> <p>Ongoing Support and Maintenance is priced based on the level of support needed, hosting costs, and any additional state/county regulations that must be accounted for.</p> <p>Additional subscription fees for BlueButtonPRO are also required.</p>

Certified Capability	Description of Capability	Other Relied Upon Software	Types of Costs/Fees
<b>170.315 (g)(9) Application Access - All Data Request</b>	<p>This criterion includes an application programming interface (API) and is used in tandem with criteria for application access to patient health data (reference 170.315(g)(7) and (g)(8)) by patients and their authorized representatives using an Application configured to the technical and terms of use specifications of the certified API. Includes the capability to respond to authenticated requests for health information via the BlueButtonPRO API with the full United States Core Data for Interoperability Version 1 (USCDI v1) using the C-CDA Continuity of Care Document (CCD) template, including accommodation of specific dates/date ranges</p>		