

Dynamic Health IT, Inc. 170.523(k)(1) Product Disclosures

Version	CQMsolution v2.1	CQMsolution v.2	CQMsolution v.1	CQMsolution v.1
Certified on:	9/20/2015	4/19/2015	3/17/2014	11/22/2013
Certification No.				
Ambulatory:	130098R03	130098R02	130098R01	130098R00
Inpatient:	130099R03	130099R02	130099R01	130099R00
Clinical quality measures to which the module has been tested and certified:	2,22,50,52,56,61,62,64,65,66,68,69,74,75,77,82,90,117,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,153,154,155,156,157,158,159,160,161,163,164,164,165,166,167,169,177,179,182,9,26,30,31,32,53,55,60,71,72,73,91,100,102,104,105,107,108,109,110,11,113,114,171,172,178,185,188,190	2,22,50,52,56,61,62,64,65,66,68,69,74,75,77,82,90,117,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,153,154,155,156,157,158,159,160,161,163,164,164,165,166,167,169,177,179,182,9,26,30,31,32,53,55,60,71,72,73,91,100,102,104,105,107,108,109,110,11,113,114,171,172,178,185,188,190	2,22,50,52,56,61,62,64,65,66,68,69,74,75,77,82,90,117,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,142,143,144,145,146,147,148,149,153,154,155,156,157,158,159,160,161,163,164,165,166,167,169,177,182,28,9,26,30,31,32,53,55,60,71,72,73,91,100,102,104,105,107,108,109,110,11,113,114,171,172,185,188,190	2,22,50,52,56,61,62,64,65,66,68,69,74,75,77,82,90,117,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,142,143,144,145,146,147,148,149,153,154,155,156,157,158,159,161,163,164,165,166,169,177,182,9,26,30,31,53,60,71,72,73,91,100,102,104,105,107,108,109,110,113,114,171,172,185,188,190



Dynamic Health IT, Inc. 170.523(k)(1) Product Disclosures

Capability	Description of capability	v2.1	v2.0	v1.0	v1.0	Types of Costs or Fees to be paid by a provider for the capability	Limitations (Technical / Practical)
Incorporate and Calculate 170.314(c)(2) Clinical Quality Measures	Take in clinical quality data from QRDA-I files or vendor system (via stored procedure) and perform calculations for all supported quality measures	x	x	x	x	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better; Data processed by CQM-solution should be QRDA-I XML or structured data from stored procedure
CQM Reporting 170.314(c)(3) – Clinical Quality Measures	Generates QRDA I, QRDA III & PQRS QRDA output from client data Data submission formats are supported for EHR Incentive Program and PQRS. Data output from report calculation is available at patient level (QRDA-I XML), and aggregate level (QRDA-III XML and PQRS QRDA-III)	x	x	x	x	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better; Limited to 93 CMS eQMs and selected non-aligned PQRS measures
Audit log 170.314(d)(2) Auditable Evens and Tamper Resistance 170.314(d)(3) Audit Report(s)	Audit log monitoring system activity; View a complete record of login/logout events for CQM-solution	x	x	x	x	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better
Certified to support the latest versions of all 93 CQMs	Supports import, calculation and output for latest versions of all 93 CQMs in CMS' EHR Incentive Programs	x	x			License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better



Dynamic Health IT, Inc. 170.523(k)(1) Product Disclosures

Supports all 64 aligned PQRS measures for EPs	Supports import, calculation and output for latest versions of 64 PQRS CQMs aligned with CMS' EHR Incentive Programs	x	x	x	x	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better
Performs optimal calculation of measures for QRDA III submission	CQMsolution accepts unfiltered data and uses latest version of measure logic to consider each paths to meeting CQMs; output is aggregated into QRDA III XML for submission	x	x	x	x	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better
Single Sign On (SSO) support	CQMsolution returns GUID to be incorporated into the url that initiates the Single Sign On session from another application	x	x	x	x	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better; Single Sign On capability needed in any linked applications
Dashboard and drilldown screens	A visual dashboard for viewing measure fulfillment and drilldown screens to debug measure logic and data; UI shows how/why any given patient meets measure logic and sub-populations	x	x			License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better



Dynamic Health IT, Inc. 170.523(k)(1) Product Disclosures

Certified on:	10/8/2013
Version:	ConnectEHR v.1
CHPL Certification Numbers:	Ambulatory: 130007R00 Inpatient: 130008R00



Dynamic Health IT, Inc. 170.523(k)(1) Product Disclosures

<p>Patient Portal</p> <p>170.314(e)(1) VIEW, DOWNLOAD, AND TRANSMIT TO 3RD PARTY</p> <p>170.314(e)(3) SECURE MESSAGING</p>	<p>Patient Portal enables patients to View, Download & Transmit clinical documents, view health information in human readable format, send secure messages to their provider and access custom provider resources. Download CCDA documents by PDF or XML.</p> <p>Timely Access and V/D/T events trackable through utilization reports in ConnectEHR</p>	<p>License and upgrade fees may apply.</p>	<p>Microsoft SQL Server 2008 r2 or better; DIRECT address required if transmitting document via DIRECT protocol</p>
<p>Patient Education</p> <p>170.314(a)(15) PATIENT-SPECIFIC EDUCATION RESOURCES</p>	<p>Download and provide patient-specific education resources through Medline Plus or custom provider documents; track numerator for patient documents provided</p>	<p>License and upgrade fees may apply.</p>	<p>Microsoft SQL Server 2008 r2 or better</p>
<p>Receive, display, incorporate and transmit Transition of Care (TOC) documents</p> <p>170.314(b)(1) TRANSITIONS OF CARE - RECEIVE, DISPLAY, AND INCORPORATE TRANSITION OF CARE/REFERRAL SUMMARIES</p> <p>170.314(b)(2) TRANSITIONS OF CARE - CREATE AND TRANSMIT TRANSITION OF CARE/REFERRAL SUMMARIES</p>	<p>Inpatient and Ambulatory;</p> <p>View TOC in ConnectEHR, receive/transmit via Direct Protocol</p>	<p>License and upgrade fees may apply.</p>	<p>Microsoft SQL Server 2008 r2 or better</p>
<p>Incorporate Lab Tests and Results</p> <p>170.314(b)(5) INCORPORATE LABORATORY TESTS AND VALUES/ RESULTS</p>	<p>Inpatient and Ambulatory;</p> <p>Ambulatory providers can receive lab results and display in human readable format; Inpatient providers receive results in structured format and display in human readable form</p>	<p>License and upgrade fees may apply.</p>	<p>Microsoft SQL Server 2008 r2 or better</p>



Dynamic Health IT, Inc. 170.523(k)(1) Product Disclosures

<p>Audit logging, audit integrity and security features</p> <p>170.314(d)(1) AUTHENTICATION, ACCESS CONTROL, AND AUTHORIZATION</p> <p>170.314(d)(2) AUDITABLE EVENTS AND TAMPER-RESISTANCE</p> <p>170.314(d)(3) AUDIT REPORT(S)</p> <p>170.314(d)(5) AUTOMATIC LOG-OFF</p> <p>170.314(d)(6) EMERGENCY ACCESS</p> <p>170.314(d)(7) END-USER DEVICE ENCRYPTION</p> <p>170.314(d)(8) INTEGRITY</p>	<p>Inpatient and Ambulatory;</p> <p>Audit log for patient and AR to monitor Portal account activity and confirm integrity of encrypted audit log entries</p>	<p>License and upgrade fees may apply.</p>	<p>Microsoft SQL Server 2008 r2 or better</p>
<p>Export summaries for common MU data set</p> <p>170.314(b)(7) DATA PORTABILITY</p>	<p>Inpatient and Ambulatory;</p> <p>electronically create a export summaries for all patients in EHR using HL7 CDA format</p>	<p>License and upgrade fees may apply.</p>	<p>Microsoft SQL Server 2008 r2 or better</p>
<p>Immunization and syndromic surveillance transmission</p> <p>170.314(f)(2) TRANSMISSION TO IMMUNIZATION REGISTRIES</p> <p>170.314(f)(3) TRANSMISSION TO PUBLIC HEALTH AGENCIES - SYNDROMIC SURVEILLANCE</p>	<p>Inpatient and Ambulatory</p>	<p>License and upgrade fees may apply.</p>	<p>Microsoft SQL Server 2008 r2 or better;</p> <p>Necessary credentials with relevant health registries should be secure to enable successful submission</p>
<p>170.314(g)(1) AUTOMATED NUMERATOR RECORDING</p>	<p>Inpatient and Ambulatory</p>	<p>License and upgrade fees may apply.</p>	<p>Microsoft SQL Server 2008 r2 or better</p>



Dynamic Health IT, Inc. 170.523(k)(1) Product Disclosures

Transmission of reportable labs by inpatient providers 170.314(f)(4) TRANSMISSION OF REPORTABLE LABORATORY TESTS AND VALUES/RESULTS - INPATIENT	Inpatient	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better; Necessary credentials with relevant health registries should be secure to enable successful submission
Transmit Lab Tests and Results to Ambulatory Providers (From Inpatient Setting) 170.314(b)(6) TRANSMISSION OF ELECTRONIC LABORATORY TESTS AND VALUES/RESULTS TO AMBULATORY PROVIDERS	Inpatient	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better
170.314(e)(3) SECURE MESSAGING	Ambulatory; Providers exchange secure messages with patient portal users, message exchange initiated through CCDA	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better
170.314(e)(2) CLINICAL SUMMARY	Ambulatory	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better
Pin-token sign-on	Automatically create patient portal accounts with or without Pin/Token Portal activation system	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better Provider staff will need to provide pin number and URL
Authorized representative automated deactivation	Authorized Representative (AR) login and automatic AR deactivation on specified patient age	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better; Company-wide policy would be in place for AR deactivation age



Dynamic Health IT, Inc. 170.523(k)(1) Product Disclosures

Customizable features for activation and notifications	Activate account on CCDA and/or ADT; Specify which ADT types (e.g. A01, A03, A04, A08) and message content will activate portal accounts; Custom patient welcome emails, notifications and triggers for both; Option for patients to opt out of Portal notification	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better; Ability to generate and securely transmit CCDA and/or ADT to host server needed if using either for activations/notifications
Direct address book	Keep track of all Direct addresses for transmission of clinical documents	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better
Automatic and manual portal utilization reports	Customizable settings and outputs to monitor access to clinical documents, patient V/D/T, Secure Messaging and other MU-related activity	License and upgrade fees may apply.	Microsoft SQL Server 2008 r2 or better; ADT feed support needed for denominator calculation

These Modular EHRs are ONC Health IT 2014 Edition compliant and have been certified by ICSA Labs in accordance with the applicable certification criteria adopted by the Secretary of Health and Human Services. These certifications do not represent an endorsement by the U.S. Department of Health and Human Services.

