

Costs and Limitations of ChartPath 1.27

Capability	Description of Capability	Costs or Fees	Contractual Limitations	Technical or Practical Limitations
<p>Certified Core Product Licensing and Subscription</p>	<p>Licensing for the core product includes user account creation, usage of the product, training, implementation (including configuration of users, facilities, communication tools), and 24-7-365 support.</p>	<p>Product licenses are charged monthly per provider user. Administrative and other non-provider users may incur a monthly fee.</p> <p>No fees are charged for implementation or support of the core product.</p> <p>If the Customer requests an HL7 interface connection to a 3rd party, this may incur a one-time and/or ongoing fee to establish and maintain the interface.</p> <p>All data created by the use of this system is stored on HIPAA compliant servers and is included with the subscription fee. A request by users for a mass export of data may incur a fee.</p>	<p>Customers may be required to sign a standard contract with a minimum term.</p> <p>All Customers are required to sign a Business Associates Agreement (BAA).</p> <p>Any connection to a 3rd party from this product may require a contractual relationship between the 3rd party and the Customer.</p>	<p>Usage of this product requires an internet connection and an updated web browser.</p> <p>No software is required to download.</p>
<p>Computerized Order Entry (CPOE) - Medications, Laboratory</p> <p>170.315.a.1 170.315.a.2</p>	<p>This functionality enables users to place Medication Orders and Laboratory Orders electronically.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>

Demographics 170.315.a.5	This functionality enables users to capture demographic information of the patient. This is included in the Core Product.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
Problems List 170.315.a.6	This functionality enables users to record, change, and access a patient's active and inactive medical problems including problem, onset date, resolve date, and additional notes. Data captured follows ICD10 and SNOMED standards.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
Medication List 170.315.a.7	This functionality enables users to record, change and access a patient's current and historical medications and medication history. This functionality follows RxNorm standards.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
Medication Allergy List 170.315.a.8	This functionality enables users to record, change, and access a patient's allergies to specific medications. This functionality follows RxNorm standards.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
Clinical Decision Support 170.315.a.9	This functionality allows users to be notified of specific, actionable alerts to impact a positive behavior change or decision about the care for the patient at the point of care with the goal of improving clinical outcomes.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.

<p>Electronic Prescribing (eRx), drug to drug check, drug to allergy check, drug formulary check</p> <p>170.315.b.3 170.315.a.4 170.315.a.10</p>	<p>This functionality allows users to electronically prescribe medications for patients. The 3rd party vendor used for electronic prescribing also allows the user to perform drug-to-drug checks, drug-to-allergy checks, formulary checks, and compile a medications list for the patient.</p>	<p>Afoundria uses a 3rd party service for electronic prescribing. Costs for this service are bundled in an annual per-provider fee (the annual CEHRT Package or as a standalone cost).</p>	<p>Because this capability is provided by a 3rd party and integrated into ChartPath, Customers may have to sign a BAA with the 3rd party and/or adhere to privacy practices of the 3rd party.</p>	<p>The implementation of this capability must be requested by the Customer and is not included in the Core Product.</p> <p>The capability of pharmacies to receive this information electronically is dependent on the pharmacy's technical ability and contractual relationship with the ePrescribing 3rd party vendor.</p>
<p>Smoking Status</p> <p>170.315.a.11</p>	<p>This functionality enables users to record, change, and access the smoking status of a patient. This functionality is based on SNOMED standards.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Family Health History</p> <p>170.315.a.12</p>	<p>This functionality enables users to record, change, and access a patient's family health history.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Patient-specific Education Resources</p> <p>170.315.a.13</p>	<p>This functionality enables users to identify patient-specific education resources based on data included in the patient's problems list, medication list, and laboratory test. This functionality is based on InfoButton standards.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Implantable Device List</p> <p>170.315.a.14</p>	<p>This functionality enables users to capture patient implantable device data.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>

<p>Social, psychological, and behavioral data</p> <p>170.315.a.15</p>	<p>This functionality enables users to capture social, psychological and behavioral data specific to the patient.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Transitions of Care</p> <p>170.315.b.1</p>	<p>This functionality enables a user to create, send, receive, and display/view a Consolidated Continuity of Care Document (CCDA). The CCDA allows users to send and receive structured data related to a patient encounter to/from users of other systems. This data can be incorporated into the different systems as part of the patient record. This allows for a seamless sharing of health data during the transition of a patient from one care setting to the next.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Clinical Information Reconciliation and Incorporation</p> <p>170.315.b.2</p>	<p>This functionality enables a user to reconcile problems, medication allergies, medications, and immunizations listed in an incoming transitions of care/referral summary (in CCDA format) against the patient's medication list, problem list, medication-allergy list, and immunizations list in the Core Product.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>

<p>Common Clinical Data Set Summary Record (Create and Receive)</p> <p>170.315.b.4 170.315.b.5</p>	<p>This defines the accepted standard data sets to include in the transition of care/referral summary. The Core Product meets these requirements and standards thus enhancing the ability to easily share relevant patient information with users of different electronic health records.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Data Export</p> <p>170.315.b.6</p>	<p>This functionality enables users to create a set of export summaries for all patients in CCD format representing the most current clinical information about each patient.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Clinical Quality Measures (CQMs) - Record and Export</p> <p>170.315.b.9</p>	<p>This functionality enables users to capture and export all the data necessary to calculate each of the supported CQMs, including the codification of CQM exceptions and exclusion.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Clinical Quality Measures (CQMs) - Import and Calculate</p> <p>170.315.c.2</p>	<p>This functionality enables users to import all the captured data necessary to calculate each of the supported CQMs and to calculate each CQM using the Quality Reporting Document Architecture standard.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Clinical Quality Measures (CQMs) - Report</p> <p>170.315.c.3</p>	<p>This functionality enables users to create a data file for transmission of CQM data using the Quality Reporting Document Architecture standard.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>

<p>Authentication, Access Control, Authorization</p> <p>170.315.d.1</p>	<p>This functionality provides authentication security for users accessing data stored in the Core Product by verifying the identity of the user. Further, the user's access to data and interaction with the Core Product can be limited based on the user's permissions.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Auditable Events and Tamper-resistance</p> <p>170.315.d.2</p>	<p>This functionality allows for any and all changes, additions, and modifications to a patient's record or changes to a user's status to be recorded and tracked in great detail.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Audit Reports</p> <p>170.315.d.3</p>	<p>This functionality enables users to create an audit report for a specific time period and to sort entries in the audit log.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Amendments</p> <p>170.315.d.4</p>	<p>This functionality enables users to amend a patient record at the patient's request. The user can accept the amendment (the patient record will reflect the amendment) or reject the amendment (the patient record will reflect the request and denial to amend).</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Automatic Access Time-out</p> <p>170.315.d.5</p>	<p>This functionality automatically logs a user out of the system after a set amount of inactivity. This is to ensure the privacy and security of the data stored in the system if a user stops actively using the system.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>

Emergency Access 170.315.d.6	This functionality allows an “Emergency User” to access relevant information in the system in case of an emergency. The relevant information is limited and the user cannot access all data by default.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
End-user Device Encryption 170.315.d.7	This functionality ensures that a user is only allowed to access information stored on the system from an encrypted device.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
Integrity 170.315.d.8	This functionality ensures that electronic protected health information (ePHI) has not been tampered with when being shared electronically.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
Trusted Connection 170.315.d.9	This functionality ensures that a trusted connection is established and that only trusted connections are used when electronically sharing protected health information.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
View, Download, and Transmit to a 3rd Party 170.315.e.1	This functionality enables patients or their representatives to view, download, and transmit their health data from an online portal and share that with a 3rd party.	This functionality is provided by a 3rd party vendor and is not included in the Core Product subscription. Costs for this functionality is bundled in an annual per-provider cost (the annual CEHRT Package or as a standalone cost)	Because this capability is provided by a 3rd party and integrated into ChartPath, Customers may have to sign a BAA with the 3rd party and/or adhere to privacy practices of the 3rd party.	This functionality requires capturing patient email addresses and requires the patient to have ready access to a stable internet connection. This also requires the patient to know the information of the 3rd party with whom the data will be shared (this can include DIRECT email address).

Secure Messaging 170.315.e.2	This functionality allows patients and providers to send and receive messages with each other in a secure manner.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality requires patients to have a login to the system and requires the provider to register those patients in the system.
Patient Health Information Capture 170.315.e.3	This functionality allows users to identify, record, and access information directly and electronically shared by a patient or authorized representative. This information can be referenced or linked to the patient's record in the system.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
Automated Measure Calculation 170.315.g.2	This functionality automatically records the numerator and denominator and calculates the percentage of patient population for each EHR Incentive Program measure that requires percentage reporting.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
Safety Enhanced Design 170.315.g.3	This functionality enables this Core Product to meet the usability guidelines for end users.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.
Quality Management System 170.315.g.4	This ensures that every capability in ChartPath that is certified was developed, tested, implemented, and maintained according to the Quality Management System established by the Federal government or a standards developing organization.	This functionality is included in the Core Product at no additional cost.	This functionality is included in the Core Product and bears no additional Contractual Limitations.	This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.

<p>Accessibility Centered Design</p> <p>170.315.g.5</p>	<p>This functionality enables the use of this certified EHR technology by users with a disability.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Consolidated CDA Creation Performance</p> <p>170.315.g.6</p>	<p>This functionality ensures that all Consolidated CDAs created by this certified EHR technology meet the performance standards of the ONCE.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality is included in the Core Product and bears no additional Technical or Practical Limitations.</p>
<p>Application Access - Patient Selection</p> <p>170.315.g.7</p>	<p>This functionality enables patients to connect a 3rd party application with ChartPath to access specific patient information.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality requires patients to have a relationship with a 3rd party tool including a username and password to access the tool. This also requires the tool to have the ability to connect to ChartPath's APIs to send patient authentication information and perform the request of the patient's data.</p>
<p>Application Access - Data Category Request</p> <p>170.315.g.8</p>	<p>This functionality enables patients to connect a 3rd party application with ChartPath to access each individual category specified in the Common Clinical Data Set for the requesting patient.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality requires patients to have a relationship with a 3rd party tool including a username and password to access the tool. This also requires the tool to have the ability to connect to ChartPath's APIs to send patient authentication information and perform the request of the patient's data.</p>
<p>Application Access - All Data Request</p> <p>170.315.g.9</p>	<p>This functionality enables patients to connect a 3rd party application with ChartPath to access all of the data categories specified in the Common Clinical Data Set for the requesting patient.</p>	<p>This functionality is included in the Core Product at no additional cost.</p>	<p>This functionality is included in the Core Product and bears no additional Contractual Limitations.</p>	<p>This functionality requires patients to have a relationship with a 3rd party tool including a username and password to access the tool. This also requires the tool to have the ability to connect to ChartPath's APIs to send patient authentication information and perform the request of the patient's data.</p>
<p>Direct Project</p> <p>170.315.h.1</p>	<p>This functionality allows users to send and receive information with users of other systems via a secure messaging system known as the Direct Project. This allows users to connect with other</p>	<p>This functionality is provided by a 3rd party vendor and is not included in the Core Product subscription. Costs for this functionality is bundled in an annual per-provider cost (the annual CEHRT Package or as a standalone cost)</p>	<p>Because this capability is provided by a 3rd party and integrated into ChartPath, Customers may have to sign a BAA with the 3rd party and/or adhere to privacy practices of the 3rd party.</p>	<p>This functionality requires the user to know the Direct address of the receiving user. This is similar to Email.</p>

	providers and HIEs to demonstrate interoperability through the DIRECT protocols.			
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