

PartnerHelper LLC

ATTN: Drummond Group, LLC  
155 Fleet Street  
Portsmouth, NH 03801

06/24/2022  
PartnerHelper LLC  
DoctorHelper V3

To Drummond Group:

The Mandatory Disclosure statement of costs and any additional transparency information for our certified product(s) is attached to this letter and will be posted along with the required product information on our website here:

<https://www.doctorhelper.com/mandatory-disclosure>

**\*Note: Your URL must include both the attached mandatory disclosure information and all bullets referenced in the Product Information section of this Mandatory Disclosures Instructions page.**

We agree to notify Drummond Group of any and all future changes to our transparency and disclosures language for this certified product-version.

We understand and agree that the ONC Health IT Certification Program Final Rule statement gives Drummond Group, as an ONCACB, the sole responsibility for ensuring compliance and determining appropriate consequences if EHR technology developers fail to divulge accurate transparency and disclosures information.

We understand and agree that we will provide to Drummond Group copies of or give access to any and all websites, marketing materials, communication statements, and other assertions made by your organization regarding the ONC certification status of this product in a reasonable time to ensure the transparency and disclosures information is being accurately disclosed.



Authorized Senior Company Representative  
Claudio Jaramillo  
CEO

Product	Criteria	Capability	Description of Capability	Cost or Fees
DoctorHelper®	§ 170.315(a)(1)	Computerized provider order entry (CPOE)- Medications	Refers to the process of providers entering and sending treatment instructions – including medication orders – via a computer application rather than paper, fax, or telephone. This process helps to: <ul style="list-style-type: none"> <li>- Reduce error and improve patient safety.</li> <li>- Improve efficiency.</li> <li>- Improve reimbursements.</li> </ul>	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(a)(2)	Computerized provider order entry (CPOE)- Laboratory	Refers to the process of providers entering and sending treatment instructions – including laboratory orders – via a computer application rather than paper, fax, or telephone. This process helps to: <ul style="list-style-type: none"> <li>- Reduce error and improve patient safety.</li> <li>- Improve efficiency.</li> <li>- Improve reimbursements.</li> </ul>	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(a)(3)	Computerized provider order entry (CPOE)- Radiology	Refers to the process of providers entering and sending treatment instructions – including radiology orders – via a computer application rather than paper, fax, or telephone. This process helps to: <ul style="list-style-type: none"> <li>- Reduce error and improve patient safety.</li> <li>- Improve efficiency.</li> <li>- Improve reimbursements.</li> </ul>	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(a)(5)	Demographics	Refers to the process of providers or users to record, change and access patient demographic data including: <ul style="list-style-type: none"> <li>- Race.</li> <li>- Ethnicity.</li> <li>- Preferred Language.</li> <li>- Sex.</li> <li>- Sexual orientation.</li> <li>- Gender identity.</li> <li>- Date of birth.</li> </ul>	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(a)(12)	Family Health History	Refers to the process to enable the user to record, change and access a patient's family health history in	Included with DoctorHelper® Licenses

			accordance with the familial concepts or expressions.	
DoctorHelper®	§ 170.315(a)(14)	Implantable Device List	<p>Refers to the process which allows the user to:</p> <ul style="list-style-type: none"> <li>-Record Unique Device Identifiers associated with a patient's Implantable Devices.</li> <li>- Parse the identifiers from a Unique Device Identifier: Device Identifier and Identifiers that compose the Production Identifier.</li> <li>- Obtain and associate with each Unique Device Identifier: A description of the implantable device referenced and the Global Unique Device Identification Database attributes.</li> <li>- Display to a user an implantable device list consisting of: The active Unique Device Identifiers recorded for the patient, for each active Unique Device Identifier recorded for a patient, the description of the implantable device and A method to access all Unique Device Identifiers recorded for a patient.</li> <li>- For each Unique Device Identifier recorded for a patient, enable a user to access: For each Unique Device Identifier recorded for a patient, enable a user to access, the description of the implantable, the identifiers associated with the Unique Device Identifier, the attributes associated with the Unique Device Identifier.</li> <li>- Enable a user to change the status of a Unique Device Identifier recorded for a patient.</li> </ul>	Included with DoctorHelper® Licenses

<p>DoctorHelper®</p>	<p>§ 170.315(d)(1)</p>	<p>Authentication, Access Control, Authorization</p>	<p>Refers to the process which allows the user to:</p> <ul style="list-style-type: none"> <li>- Verify against a unique identifier(s) (e.g., username or number) that a user seeking access to electronic health information is the one claimed.</li> <li>- Establish the type of access to electronic health information a user is permitted, and the actions the user is permitted to perform with the technology.</li> </ul>	<p>Included with DoctorHelper® Licenses</p>
<p>DoctorHelper®</p>	<p>§ 170.315(d)(2)c</p>	<p>Auditable Events and Tamper-Resistance (Cures Update)</p>	<p>Refers to the process which allows the user to record actions and the Technology must be able to:</p> <ul style="list-style-type: none"> <li>- Record actions related to electronic health information in accordance with the standard.</li> <li>- Record the audit log status (enabled or disabled) in accordance with the standard unless it cannot be disabled by any user.</li> <li>- Record the encryption status (enabled or disabled) of electronic health information locally stored on end-user devices by technology in accordance with the standard unless the technology prevents electronic health information from being locally stored on end-user devices.</li> <li>- Default setting. Technology must be set by default to perform the capabilities.</li> <li>- When disabling the audit log is permitted. For each capability that technology permits to be disabled, the ability to do so must be restricted to a limited set of users.</li> <li>- Audit log protection. Actions and statuses recorded must not be capable of being changed, overwritten, or deleted by the technology.</li> <li>- Detection. Technology must be able to detect whether the audit log has been altered.</li> </ul>	<p>Included with DoctorHelper® Licenses</p>

DoctorHelper®	§ 170.315(d)(3)c	Audit Report(s) (Cures Update)	Refers to the process which allows to 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	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(d)(4)	Amendments	Refers to the process which allows to enable a user to select the record affected by a patient's request for amendment and perform the capabilities: - Accepted amendment. For an accepted amendment, append the amendment to the affected record or include a link that indicates the amendment's location. - Denied amendment. For a denied amendment, at a minimum, append the request and denial of the request in at least one of the following ways: To the affected record and Include a link that indicates this information's location.	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(d)(5)	Automatic Log-off	Refers to the process that automatically stops user access to health information after a predetermined period of inactivity and requires user authentication in order to resume or regain the access that was stopped.	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(d)(6)	Emergency Access	Refers to the process that permits an identified set of users to access electronic health information during an emergency.	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(d)(7)	End-user Device Encryption	Refers to the process that: - Technology that is designed to locally store electronic health information on end-user devices must encrypt the electronic health information stored on such devices after use of the technology on those devices stops: Electronic health information that is stored must be encrypted in accordance with the standard and Default setting. Technology must be set by default	Included with DoctorHelper® Licenses

			<p>to perform this capability and, unless this configuration cannot be disabled by any user, the ability to change the configuration must be restricted to a limited set of identified users.</p> <ul style="list-style-type: none"> <li>- Technology is designed to prevent electronic health information from being locally stored on end-user devices after use of the technology on those devices stops.</li> </ul>	
DoctorHelper®	§ 170.315(d)(8)	Integrity	<p>Refers to the process that:</p> <ul style="list-style-type: none"> <li>- Create a message digest in accordance with the standard.</li> <li>- Verify in accordance with the standard upon receipt of electronically exchanging health information that such information has not been altered.</li> </ul>	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(d)(9)	Trusted Connection	<p>Refers to the process that establish a trusted connection using one of the following methods:</p> <ul style="list-style-type: none"> <li>- Message-level. Encrypt and integrity protect message contents in accordance with the standards.</li> <li>- Transport-level. Use a trusted connection in accordance with the standards.</li> </ul>	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(d)(12)c	Encrypt Authentication Credentials	<p>Refers to the process in which developers must make one of the following attestations and may provide the specified accompanying information, where applicable:</p> <ul style="list-style-type: none"> <li>- Yes – the Health IT Module encrypts stored authentication credentials in accordance with standards.</li> </ul>	Included with DoctorHelper® Licenses

<p>DoctorHelper®</p>	<p>§ 170.315(d)(13)c</p>	<p>Multi-Factor Authentication</p>	<p>Refers to the process in which Health IT developers must make one of the following attestations and, as applicable, provide the specified accompanying information:</p> <ul style="list-style-type: none"> <li>- Yes – the Health IT Module supports the authentication, through multiple elements, of the user’s identity with the use of industry-recognized standards. When attesting “yes,” the health IT developer must describe the use cases supported.</li> </ul>	<p>Included with DoctorHelper® Licenses</p>
<p>DoctorHelper®</p>	<p>§ 170.315(g)(3)</p>	<p>Safety-enhanced Design</p>	<p>Refers to the process that:</p> <ul style="list-style-type: none"> <li>- User-centered design processes must be applied to each capability technology includes that is specified for some certification criteria.</li> <li>- Number of test participants. A minimum of 10 test participants must be used for the testing of each capability.</li> <li>- Submit on the user-centered design processed used: Name, description and citation (URL and/or publication citation) for an industry or federal government standard.</li> <li>- Information/sections from NISTIR 7742 must be submitted for each capability to which user-centered design processes were applied</li> <li>- Submit test scenarios used in summative usability testing.</li> </ul>	<p>Included with DoctorHelper® Licenses</p>

DoctorHelper®	§ 170.315(g)(4)	Quality Management System	Refers to the process that: - For each capability that a technology includes and for which that capability's certification is sought, the use of a Quality Management System (QMS) in the development, testing, implementation, and maintenance of that capability must be identified that satisfies one of the following ways: The QMS used is established by the Federal government or a standards developing organization or The QMS used is mapped to one or more QMS established by the Federal government or standards developing organization(s).	Included with DoctorHelper® Licenses
DoctorHelper®	§ 170.315(g)(5)	Accessibility-centered Design	Refers to the process in which 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.	Included with Doctor Helper® Licenses
All the information related with the description of capability was taken from the HealthIT website: <a href="https://www.healthit.gov/">https://www.healthit.gov/</a>				