Disclaimer, Vendor and Product Information, and Costs/Limitations Disclosures
Dentrix Enterprise 11.0 CE

I. Disclaimer

This EHR Module is 2015 Edition compliant 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

II. Vendor and Product Information

Vendor/Developer Name:	Henry Schein One, LLC
Certified EHRProduct Name/Version:	Dentrix Enterprise 11.0 CE
Certification Edition	2015
Practice Type:	Ambulatory
Classification Type:	Modular EHR
ONC-ACB Certification ID:	15.04.04.1624.Dent.11.00.1.190815
CHPL Product Number	15.04.04.1624.Dent.11.00.1.190815
Original Certification Date:	February 21, 22, 26, 2019
Certification Criteria	170.315 (a)(1): CPOE-Medication
	170.315 (a)(2): CPOE-Laboratory
	170.315 (a)(3): CPOE-Imaging
	170.315 (a)(5): Demographics
	170.315 (a)(6): Problem List
	170.315 (a)(7): Medication List
	170.315 (a)(8): Medication Allergy List
	170.315 (a)(9): Clinical Decision Support
	170.315 (a)(11): Smoking Status
	170.315 (a)(12): Family Health History
	170.315 (a)(13): Patient-specific Education Resources
	170.315 (a)(14): Implantable Device List
	170.315 (b)(1): Transition of Care
	170.315 (b)(2): Clinical Information Reconciliation and Incorporation
	170.315 (b)(6): Data Export
	170.315 (d)(1): Authentication, Access Control, Authorization
	170.315 (d)(2): Auditable Events and Tamper Resistant
	170.315 (d)(3): Audit Report(s)
	170.315 (d)(4): Amendments
	170.315 (d)(5): Automatic Access Time-Out
	170.315 (d)(6): Emergency Access
	170.315 (d)(7): End-user Device Encryption
	170.315 (d)(8): Integrity
	170.315 (d)(9): Trusted connection

	170.315 (e)(2): Secure Messaging 170.315 (e)(3): Patient Health Information Capture 170.315 (g)(3): Safety-enhanced Design 170.315 (g)(4): Quality Management System 170.315 (g)(5): Accessibility-Centered Design 170.315 (g)(6): Consolidated CDA Creation Performance 170.315 (g)(7): Application Access – Patient Selection 170.315 (g)(8): Application Access – Data Category Request 170.314 (g)(9): Application Access – All Data Request
Clinical Quality Measures	
Additional Software Required	MedlinePlus, Veradigm ePrescribe, Updox, Meinberg NTP

III.   Costs/Limitations Disclosures

(A) Additional types of costs that a user may be required to pay to implement or use the EHR Module's capabilities, whether to meet meaningful use objectives and measures or to achieve any other use within the scope of the EHR Module's certification:

> The EHR Module requires the use of additional software to implement or use this EHR Module's capabilities to meet meaningful use objectives and measures, and Henry Schein offers the Dentrix Enterprise Meaningful Use Module, Dentrix Enterprise ePrescribe and the Dentrix Enterprise Patient Portal containing this additional software for this purpose. These add-on solutions require an additional annual fixed license fee, which varies depending upon the configuration purchased, and which covers all features, functionality and services required to meet meaningful use objectives and measures.

(B) EHR Module's capabilities, whether to meet meaningful use objectives and measures, or to achieve any other use within the scope of the EHR Module's certification:

> Users will encounter no limitations, whether by contract or otherwise, on the use of any capability to which the EHR Module is certified for any purpose within the scope of the EHR Module's certification, or in connection with any data generated in the course of using any capability to which the EHR Module is certified. In addition, users will encounter no limitations, including but not limited to technical or practical limitations of technology or its capabilities, that could prevent or impair the implementation or use of any capabilities to which the EHR Module is certified, or that could prevent or limit the use, exchange or portability of any data generated in the course of using any capability to which the EHR Module is certified.