

Doctorsoft v3.0	
Developer organization name	Doctorsoft EHR
Date product was certified	February 23, 2026
Product name and version	Doctorsoft v3.0
Unique certification number	15.04.04.1365.Doct.03.03.1.260223
Certification criteria to which the product has been certified	170.315 (a)(1-5, 12, 14); (b)(1-3, 10); (d)(1-9, 12-13); (e)(1, 3); (g)(3-6)
Additional software the certified product relied upon to demonstrate its compliance with certification criteria	(b)(1), (b)(2), (b)(3), (e)(1) b.1 using DataMotion b.2 using Ensora eRx b.3 using Ensora eRx e.1 using DataMotion
ONC 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.”
Additional Costs/Fees	The following costs may be associated with the implementation of Doctorsoft: <ul style="list-style-type: none"> ● Doctorsoft EHR subscription cost per Provider ● Practice Management Integration through HL7 ● Conversions from a prior software ● Implementation & Training ● Third-Party Interfaces ● Some of the costs listed above recur

	monthly/yearly and some are one-time setup costs.
Technical Requirements	A provider or decision maker is required to sign a contract when before start to using Doctorsoft. That contract does not contain limitations for the certified capabilities. There are no required contracts for third-parties as it relates to certified capabilities. However, third-party software is integrated within the Doctorsoft product. NewCrop is used for e-prescribing and Data Motion is used for Direct Messaging. These third-party vendors are integrated within the software, therefore the client cannot choose another service for integration purposes for these services.
Other hardware/software considerations that could affect the usage of certified capability include:	NA