Nextech Select and NexCloud v. 18	
Developer organization name	Nextech
Date product was certified	May 23.2024
Product name and version	Nextech Select and NexCloud v. 18
Unique certification number	15.04.04.2051.Ntec.18.10.1.240523
Certification criteria to which the product has been certified	170.315 (a)(2), 170.315 (a)(3), 170.315 (a)(5), 170.315 (a)(12), 170.315 (a)(14), 170.315 (b)(1), 170.315 (b)(2), 170.315 (b)(10), 170.315(b)(11), 170.315 (c)(1), 170.315 (c)(2), 170.315 (c)(3), 170.315 (d)(1), 170.315 (d)(2), 170.315 (d)(3), 170.315 (d)(4), 170.315 (d)(5), 170.315 (d)(6), 170.315 (d)(7), 170.315 (d)(8), 170.315 (d)(9), 170.315 (d)(11), 170.315 (d)(12), 170.315 (d)(13), 170.315 (e)(1), 170.315(f)(5), 170.315 (g)(2), 170.315 (g)(3), 170.315 (g)(4), 170.315 (g)(5), 170.315 (g)(6), 170.315 (g)(7), 170.315 (g)(9), 170.315 (g)(10), 170.315 (h)(1)
eCQMs to which the product has been certified	CMS22, CMS50, CMS65, CMS68, CMS69, CMS125, CMS127, CMS130, CMS131, CMS132, CMS138, CMS139, CMS142, CMS 143, CMS146, CMS147, CMS156, CMS165, CMS166, CMS167
Additional software the certified product relied upon to demonstrate its compliance with certification criteria	• SES Direct: (b)(1), (h)(1) • TrueCrypt: (d)(7) • HashCalc: (d)(8)
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 Nextech Select and NexCloud. • Provider licenses, Nextech Select and NexCloud is licensed on a per doctor basis and licenses cannot be shared between doctors. • Conversions from a prior software • Implementation & Training • Annual Technical Support • Third-Party Interfaces

	Some of the costs listed above recur monthly/yearly and some are one-time setup costs.
Technical Requirements	• A provider is required to sign a contract when purchasing Nextech Select and NexCloud. 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 Nextech Select and NexCloud product. 　　　DrFirst is used for e-prescribing and 　　　Secure Exchange Solutions (SES) 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/softw are considerations that could affect the usage of certified capability include:	• Considerations could include bandwidth, computer processors, etc… Clients should adhere to the recommended technical specifications outlined here: https://www.nextech.com/hubfs/Tech%20Specs/Nextech%20Select%20Technical%20Requirements.pdf • In order to use the Patient Education InfoButtons, our software is dependent on the NLM MedlinePlus Connect API launching secure website: https://www.nlm.nih.gov/ • In order to use Implantable Device List, our software is dependent on the NLM AccessGUDID Device Lookup API: https://accessgudid.nlm.nih.gov/resources/developers/device_lookup_api • The Nextech Select software does not directly encrypt data at rest. Nextech recommends the use of third party software to fully encrypt all disk drives where the software is used. This whole disk encryption ensures that all data stored on the end user device is encrypted in a FIPS 140-2 Annex A compliant method so that the PHI is protected. For example, BitLocker (https://learn.microsoft.com/en-us/windows/security/operating-system-security/data-protection/bitlocker/) can be set to encrypt an entire disk volume using the AES encryption algorithm. • Pursuant to Secure Exchange Solution (SES)'s security policy, the Direct Messaging capability is restricted and users will be unable to exchange messages with users of third-party HISPs with whom the developer does not have a trust agreement. Secure Exchange Solutions is a member of the DirectTrust community and is capable of exchanging with others within the DirectTrust community.