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RE: Attestation Support Detail

Certified Criteria:

- **170.315(d)(12) Encrypt Authentication Credentials**
- **170.315(d)(13) Multi-factor Authentications**

CEHRT: myCare iMedicWare Version R8-V2

170.315(d)(12) Encrypt Authentication Credentials

No, the Product does not encrypt stored authentication credentials.

The iMedicWare suite does not currently participate in encrypting stored authentication credentials within the system. Authentication credentials are stored within the software UI at a permission level, restricting access from unauthorized client users. Password credentials are visually encoded within the UI. Encrypted authentication credentials in the software are road-mapped and forecasted to be available in 2022.

170.315(d)(13) Multi-factor Authentications

No, the Product does not support the authentication, through multiple elements, of the user's identity with the use of industry-recognized standards.

The iMedicWare suite does not currently participate in multi-factor authentications within the system. E-prescribing controlled substances via Change Healthcare's clinician eRx module provides multi-factor authentications. Multi-factor authentication to access the iMedicWare suite and to accomplish client workflows in the software is road-mapped and forecasted to be available in 2022.