

Eligible Hospital and Critical Access Hospital Meaningful Use Core Measures Measure 14 of 14

Stage 1

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Protect Electronic Health Information	
Objective	Protect electronic health information created or maintained by the certified EHR technology through the implementation of appropriate technical capabilities.
Measure	Conduct or review a security risk analysis in accordance with the requirements under 45 CFR 164.308(a)(1) and implement security updates as necessary and correct identified security deficiencies as part of its risk management process.
Exclusion	No exclusion.

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Definition of Terms

Appropriate Technical Capabilities – A technical capability would be appropriate if it protected the electronic health information created or maintained by the certified EHR technology. All of these capabilities could be part of the certified EHR technology or outside systems and programs that support the privacy and security of certified EHR technology.

Attestation Requirements

YES/NO

Eligible hospitals and CAHs must attest YES to having conducted or reviewed a security risk analysis in accordance with the requirements under 45 CFR 164.308(a)(1) and implemented security updates as necessary and corrected identified security deficiencies prior to or during the EHR reporting period to meet this measure.

Additional Information

- Eligible hospitals and CAHs must conduct or review a security risk analysis of certified EHR
 technology and implement updates as necessary at least once prior to the end of the EHR
 reporting period and attest to that conduct or review. The testing could occur prior to the
 beginning of the EHR reporting period.
- A security update would be required if any security deficiencies were identified during the risk
 analysis. A security update could be updated software for certified EHR technology to be
 implemented as soon as available, changes in workflow processes or storage methods, or any
 other necessary corrective action that needs to take place in order to eliminate the security
 deficiency or deficiencies identified in the risk analysis.