

**ELECTRONIC HEALTHCARE NETWORK
ACCREDITATION COMMISSION
(EHNAC)**

**E-PRESCRIBING
(ePAP) CRITERIA**
For The
HEALTHCARE INDUSTRY

Version 6.1


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**For additional information see the EHNAC Web Site
<http://www.EHNAC.org/>**

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Prefatory Notes:

Criteria not marked with the  symbol were likely addressed in your HNAP self-assessment. If the information and evidence presented for HNAP is identical to what would be presented here, attest to this by stating “Same as HNAP” in the Response. However, if a criterion references policies, procedures, metrics, or other aspects of EPAP that were not covered in the HNAP self-assessment, the EPAP-related evidence must be provided.

If a criterion is marked with  then it is MANDATORY and must be addressed in the self assessment. Any MANDATORY criteria that are not fully completed will cause the candidate to FAIL the entire site review.





Please refer to EHNAC’s Glossary of Terms for definitions of any unfamiliar terms referenced throughout this document. The Glossary of Terms is located at the EHNAC web site, www.ehnac.org.

Site Review Note: EHNAC realizes that some of the supporting documentation might not be able to be included in the Self assessment for many reasons. If you deem this to be the case, clearly indicate what your supporting documentation is, why you are not including it in your self assessment and how you will demonstrate it during the on-site review with the site reviewer. Please note that your organization may need to compensate EHNAC for an additional site visit, if the time required to review the documents exceeds one day.

CRITERIA I: PRIVACY AND SECURITY

Accredited networks/aggregators must have appropriate administrative, technical and physical safeguards to ensure the privacy and security of electronic protected healthcare information (EPHI). EPHI means electronic protected health care information that network/aggregator creates, receives, maintains, or transmits. These safeguards must protect against any anticipated threats or hazards to the security or integrity of such information. As a practical matter, the required level of security is intended to be commensurate with the risks, and not an unreasonable burden to implement.

Narrative Summary indicating how the evidence reflects compliance with Criteria I.

- I.A. 1.  Candidate must have policies to protect against disclosure of PHI.
- I.A. 2. Candidate must have policies and procedures in place to ensure continuing compliance with data security policies, including secure methods of access to and transmission of data.
- I.A. 3. Candidate must use PHI about individuals only as is necessary for the processing of appropriate electronic transmissions as authorized by the trading partner.
- I.A. 4. Candidate must refrain from selling or otherwise using PHI in such a way as to violate privacy or confidentiality.
- I.A. 5.  Candidate must utilize strong encryption, user authentication, message integrity, and support for non-repudiation as security measures in compliance with any legislation requiring it. 45 CFR §§ 164.312(a)(2)(iv)
- I.A. 6. Candidate must use effective controls and implement procedures for guarding against, detecting, and reporting malicious software.
45 CFR §§ 164.308(a)(5)(ii)(B)
- I.A. 7.  Candidate must maintain a list of all individuals, contractors, and business associates with access to Electronic PHI.
- I.A. 8.  Candidate must have policies in place that prohibit individuals from storing unencrypted PHI on portable devices.
- I.A. 9. Candidate must demonstrate that appropriate security is in place for wireless networks to protect the privacy of data during transmission and in storage.

- I.A. 10. Candidate must demonstrate that configuration standards are in place that include patch management for systems which store, transmit, or access Electronic PHI, including workstations.
- I.A. 11. Candidate must implement a security measure to ensure that electronically transmitted PHI is not improperly modified without detection. 45 CFR §§ 164.312(e)(2)(i)
- I.A. 12. Candidate must implement policies and procedures to ensure compliance with applicable requirements of the HIPAA Privacy and Security Rules.

CRITERIA II: TECHNICAL PERFORMANCE

Accredited networks/aggregators must provide their customers with the capability to communicate messages and records electronically (e.g. Electronic Data Interchange) by complying with the following technical performance criteria using a defined period of time not less than 90 days.

Narrative Summary indicating how the evidence reflects compliance with Standard II.

II.A. TRANSMISSION TIMELINESS

II.A. 1 **Rx Candidate must** be able to receive and send responses, or forward real-time transactions within an average of 2-5 seconds for at least 99% of the transactions sent or received.

II.A. 2 **Rx Candidate must** be able to notify the sender of a failure to deliver a fax prescription within 30 minutes of transmission for 97% of the fax failures.

II.B. TIMELINESS OF TRANSACTION PROCESSING

II.B. 1 **Rx Candidate must** contribute no more than an average of 5 seconds to the time that elapses between the network/aggregator's receipt of the original transaction and the network/aggregator's release of the response back to the submitter.

II.C. ACCURACY AND VALIDATION

II.C. 1 **Rx Candidate must** deliver 100% of rejects and unknown transaction errors. Error transactions need to include the source of the problem for resolution.

II.C. 2 **Rx Candidate must** provide documentation of 99% acceptance rate into a Trading Partner's system.

II.D. SYSTEM AVAILABILITY

II.D. 1 **Rx Candidate must** have a minimum system availability that assures system access for 99% of contracted and/or advertised hours. This requirement shall not preclude acts of God.

II.D. 2 **Rx Candidate must** have a network IT infrastructure or systems that sufficiently guards against service interruptions.

II.E. COMPLIANCE WITH INDUSTRY STANDARDS

II.E. 1 **Rx** Candidate must have the capability to handle generally accepted industry standard formats, e.g. NCPDP, X12, HL7, for new prescriptions and renewals and support additional standards as they are adopted by the industry.

II.E. 2 **Rx** Candidate must support the following NCPDP SCRIPT Standards between prescribers and dispensers:

- New prescription transaction
- Prescription refill request and response transactions
- Prescription change request and response transactions
- Cancel prescription request and response transactions
- The following ancillary messaging and administrative transactions:
 - Get message transaction
 - Status response transaction
 - Error response transaction
 - Verification transaction
 - Password change transaction
 - Telecommunication and systems vendors
 - Wholesale drug distributors
 - Other parties interested in electronic standardization within the pharmacy services sector of the health care industry

II.E. 3. **Rx** Candidate must while acting as an aggregator NOT encourage/influence prescribing decisions that exceed formulary, benefit, or any other treatment-based information as a fundamental concept of the organization.

II.E. 4. **Rx** Candidate must while acting as an aggregator prohibit obtrusive ads which includes pop-up messaging by all parties to physicians during patient prescribing. Small text links to manufactures are acceptable.


II.E. 5. **Rx** Candidate must have an established implementation plan for compliance with all applicable federal and state regulations.


II.E. 6. **Rx** Candidate must support industry dispensing terminology standards used by dispensers in packaged drugs and clinical drugs.

II.E. 7. **Rx** Candidate must have an established business plan to support multiple prescriber identifiers, i.e., NPI, NCPDP Provider Identifier Number (HCIdesa), DEA Number.


II.F. CAPACITY MONITORING


II.F. 1. Candidate must have the ability to measure system capacity and have developed an on-going monitoring capability for that system capacity.

II.F. 2.  Candidate must have a hardware capacity plan for handling peak load and expansion including a guarantee of 99.99% line availability.

II.F. 3.  Candidate must have a server hardware capacity plan for handling peak load of 99% availability processing over the Internet.



II.G. AUDITING

II.G. 1.  Candidate must provide a clear and accurate audit trail permitting tracking of all data transactions.

II.G. 2.  Candidate must maintain audit trail for a minimum of seven years. Audit trail need not be immediately available but reasonably assessable.


II.H. STORAGE AND RETRIEVAL

II.H. 1. Candidate must have one-day storage and retrieval capability.

II.H. 2.   Candidate must have a well documented and sustainable process for recovering and restoring data and images to accommodate industry changes in transactions and architecture. 45 CFR §§ 164.308(a)(7)(ii)(B)

II. I. Intentionally Left Blank



II.J. INTERNET

II.J. 1.  Candidate must have a firewall configured to protect the system integrity.

II.J. 2. Candidate must ensure that internal databases cannot be modified directly through an external web site, unless made securely, by authenticated users and contain integrity checks. Otherwise, all modifications to databases are to be made first only to external databases (e.g. those kept on the web server) and integrity checks are to be made on the external database prior to synchronization with any internal database.

II.J. 3. Candidate must authenticate the trading partner sending or receiving healthcare data.

II.J. 4. Candidate must provide capacity and bandwidth adequate for business needs. Candidate must have a process in place to monitor Internet bandwidth and communication server performance daily.

- II.J. 5.  Candidate must have in place processes and procedures to monitor and/or block intrusion attempts or attacks from the Internet and provide alarms to appropriate personnel.
- II.J. 6. Candidate must have documented procedures to respond to a successful intrusion or attack from the Internet within 2 hours of alarm generation or notification.
- II.J. 7.  Candidate must on at least a quarterly basis conduct threat and vulnerability assessments through an independent third party and have an improvement process based on the results of those assessments.
- II.J. 8. Candidate must have documented procedures to check public security web sites, Web O/S vendor and web application vendors on at least a weekly basis to identify potential security weaknesses and update web server O/S and application configurations to eliminate or reduce those known weaknesses.
- II.J. 9. Candidate must have documented web server security configurations to protect the web server from attack or intrusion.
- II.J. 10. Candidate must not have any file transfer servers configured to reside on a firewall in such a manner that the file transfer server may be able to be accessed through a "port forwarding" configuration through the firewall.

CRITERIA III: BUSINESS PRACTICES

Accredited networks/aggregators must have business practices that facilitate the maintenance of the Technical Performance Criteria and must exhibit truth-in-advertising -- i.e., the company must actually be doing what it says it will do for customers. To qualify in this Criteria area, accredited networks/aggregators must have procedures for measuring customer satisfaction; provide non-restricted systems of access; adequately provide for customer education and training; and have standard contracts or service agreements.

Narrative Summary indicating how the evidence reflects compliance with Standard III.

III.A TRUTH-IN-ADVERTISING

III.A. 1 Candidate must meet their own published service levels.

III.A. 2 Candidate must have policies and procedures to assure that any re-marketing agreements do not endanger compliance with the EHNAC Healthcare Network Accreditation Criteria.

III.B. TRADING PARTNER RELATIONSHIPS

III.B. 1 Rx Candidate must have policies and procedures that support vendor neutral and technology independent relationships with trading partner(s).

III.B. 2 Rx Candidate must have policies and procedures that allow for patient choice of pharmacy. Choice can not be determined by the PBM, plan, or any network.

III.B. 3 Rx Candidate must have open architecture so that any EMR/PMS/PBM/aggregator, or other Hub can interface with them on a non-proprietary basis or a proprietary standard if both parties agree.

III.B. 4. Rx Candidate must have policies to ensure that trading partners have reasonable and appropriate security policies in place and procedures in place for encryption, authentication, and integrity of healthcare transmissions. 45 CFR §§ 164.312(a)(2)(iv)

III.B. 5. Rx Candidate must be current with all tax liabilities, no tax liens.

III.C. CUSTOMER SERVICE AND ENROLLMENT


- III.C. 1. Candidate must have documented response times and procedures appropriate to different levels of written and telephoned customer inquiries.
- III.C. 2. Candidate must have an acknowledgment system and a trading partner tracking system that documents response times and procedures that are appropriate to different levels of requests.
- III.C. 3. Rx Candidate must be able to acknowledge customer service inquiries from senders and receivers for new prescriptions, and renewals within five minutes from receipt of inquiry.
- III.C. 4. Rx Candidate must be able to acknowledge administrative customer service inquiries within eight minutes.
- III.C. 5. Rx Candidate must respond with a plan of action to open customer service inquiries within two hours.
- III.C. 6. Rx Candidate must resolve (mutually agreeable) 90% of written and telephone inquiries within 5 business days.
- III.C. 7. Candidate must have documented escalation procedures to follow the inquiry to completion.
- III.C. 8. Rx Candidate must complete enrollment of all providers, including client registration and testing, for 95% of their customers within four weeks from initial request.

CRITERIA IV: RESOURCES


Accredited networks/aggregators must possess the physical, human and administrative resources necessary to maintain a high level of technical performance and business practices. These resources must include: plant and equipment facilities adequate to conduct the company's current and anticipated business volume; qualified professional and staff personnel; and professional development programs to keep up with changes in the industry. While resource-related criteria are primarily expressed in terms of inputs, they are required because of their basic role as guarantors of effective outcome performance.

Narrative Summary indicating how the evidence reflects compliance with Standard IV.

IV.A. PHYSICAL RESOURCES

- IV.A. 1.  Candidate must have physical resources (including plant facilities and the relevant hardware and software) adequate for accomplishing the stated mission.
- IV.A. 2. Candidate must have formal facility expansion plans in place to anticipate increased growth. These plans should be reviewed regularly.

IV.B. PERSONNEL 45 CFR §§ 164.308

- IV.B. 1. Candidate must have sufficient qualified personnel to perform all tasks associated with accomplishment of the stated mission.
- IV.B. 2. Candidate must ensure that employees receive effective, relevant job training, and access to professional development opportunities necessary to remain current in knowledge and skills.
- IV.B. 3.  Candidate must provide, at a minimum, annual job training, which includes privacy, and confidentiality, and security for all employees and contractors with access to PHI. 45 CFR §§ 164.308(a)(5)(i)
- IV.B. 4. Candidate must maintain a list of individuals, down to the manager level, who are responsible for HIPAA compliance including the protection of Electronic PHI..

CRITERIA V: SECURITY

Accredited companies must comply with the applicable standards, implementation specifications, and requirements of the HIPAA Security Rule with respect to Electronic Protected Health Information (PHI). When applicable to them, accredited companies must comply with state information security statutes and rules (e.g., security breach notification laws). Accredited companies must;

- Ensure the confidentiality, integrity, and availability of all Electronic PHI that the company creates, receives, maintains, or transmits;
- Protect against any reasonably anticipated threats or hazards to the security or integrity of such information;
- Protect against any reasonably anticipated uses or disclosures of such information that are not permitted by the HIPAA Privacy Rule; and
- Ensure compliance with the HIPAA Security Rule by its Workforce.
- Implement procedures to identify what individual state health care security statutes and rules may have application; conduct a gap analysis with HIPAA's Security Rules and deploy the necessary systems to ensure compliance.

Narrative Summary indicating how the evidence reflects compliance with Standard V.

V.A. ORGANIZATIONAL REQUIREMENTS FOR HYBRID ENTITIES


45 CFR §§ 164.314

V.A. 1. Candidate must have policies and procedures to ensure that its healthcare component protects PHI from another component within the candidate organization in accordance with the HIPAA Privacy and Security Rules.

V.A. 2. Candidate must document the designated health care components of any Hybrid Entity in accordance with the Security Rule.

V.B. ADMINISTRATIVE SAFEGUARDS

45 CFR §§ 164.308



V.B. 1.  Candidate must conduct an accurate and thorough assessment of the potential risks and vulnerabilities to the confidentiality, integrity, and availability of PHI held by the candidate. 45 CFR §§ 164.308(a)(1)(ii)(A)

V.B. 2. Candidate must implement an enforcement policy that will authorize the candidate to apply appropriate sanctions against Workforce members' contractors, vendors and their employees who are not in compliance with the security policies and procedures of the candidate. 45 CFR §§ 164.308(a)(1)(ii)(C)

V.B. 3. Candidate must implement procedures to regularly review records of information system activity, such as audit logs, access reports, and security incident tracking

reports and maintain/report discrepancies to the security officer for review. 45 CFR §§ 164.308(a)(1)(ii)(D), 45 CFR §§ 164.308(a)(5)(ii)(C)

- V.B. 4. Candidate must identify the privacy official and the security official, and those persons' backups, that are responsible for the development, implementation and enforcement of the policies and procedures required by the Privacy and Security Rules. These responsibilities must be documented, including a description of their responsibilities, and communicated internally. 45 CFR §§ 164.308(a)(2)
- V.B. 5. Candidate must implement policies and procedures to ensure that all members of the candidate's Workforce have access only to Electronic PHI necessary to perform their work assignment and to prevent access to those Workforce members who do not have a need to access Electronic PHI. 45 CFR §§ 164.308(a)(3)
- V.B. 6. Candidate must implement procedures to determine that the access of a Workforce member, vendor, contractor and their employees to Electronic PHI is appropriate and is limited to only that which is necessary to the performance of work duties. 45 CFR §§ 164.308(a)(3)(ii)(B)
- V.B. 7. Candidate must implement termination procedures for withdrawing access to Electronic PHI when the employment of a Workforce member ends, the Workforce member's duties no longer justify the need to access Electronic PHI, or as required by determinations made as specified in criterion V.B.6. 45 CFR §§ 164.308(a)(3)(ii)(C)
- V.B. 8. Candidate must implement appropriate administrative, technical, and physical safeguards to protect the privacy of PHI with the applicable requirements in the HIPAA Privacy Rule. 45 CFR §§ 164.530(c)
- V.B. 9. Candidate must, if acting as part of a larger organization, implement policies and procedures that protects and secures the electronic PHI handled by the candidate organization from unauthorized access by the larger organization as well as their employees, vendors and contractors. 45 CFR §§ 164.308(a)(4)(ii)(A)
- V.B. 10. Candidate and their contractors must maintain a listing of all hardware and software used to store, transmit or maintain Electronic PHI, including all Primary Domain Controllers (PDCs) and servers. Documentation must be provided showing which software resides on which hardware.
- V.B. 11. Candidate must implement policies and procedures that establish, document, review, and modify a user's right of access to a workstation, transaction, program, or process. 45 CFR §§ 164.308(a)(4)(ii)(C)

- V.B. 12. Candidate must implement and document a security awareness and training program for all members of the candidate's Workforce, including management. 45 CFR §§ 164.308(a)(5)
- V.B. 13. Candidate must implement and document periodic security updates, reminders and refresher programs for the members of the candidate's Workforce, including management. 45 CFR §§ 164.308(a)(5)(ii)(A)
- V.B. 14. Candidate must implement and document procedures for creating, changing, and safeguarding passwords and/or other login procedures. 45 CFR §§ 164.308(a)(5)(ii)(D)
- V.B. 15.  Candidate must have a process in place to identify and respond to suspected or known security incidents; mitigate harmful effects of security incidents that are known to the candidate or its Workforce; and appropriately document security incidents and their outcomes. 45 CFR §§ 164.308(a)(6)(ii)
- V.B. 16. Candidate must establish written policies and procedures for responding to an emergency or other occurrence such as fire, vandalism, system failure, or natural disasters that impacts systems that contain Electronic PHI. 45 CFR §§ 164.308(a)(7)
- V.B. 17. Candidate must establish and implement procedures to create, archive, index and maintain retrievable exact copies of Electronic PHI if candidate stores PHI. 45 CFR §§ 164.308(a)(7)(ii)(A)
- V.B. 18.  Candidate must establish and implement disaster recovery procedures to restore any loss of data, with the Recovery Point Objective not to exceed 48 hours and the Recovery Time Objective not to exceed 48 hours for critical transaction processing. 45 CFR §§ 164.308(a)(7)(ii)(B)
- V.B. 19. Candidate must establish, document, and implement emergency mode operations procedures to enable continued protection of the Electronic PHI. 45 CFR §§ 164.308(a)(7)(ii)(C)
- V.B. 20. Candidate must implement and document procedures for periodic testing, assessment, review and revision of contingency plans. Testing and all appropriate revisions should occur no less than annually. 45 CFR §§ 164.308(a)(7)(ii)(D)
- V.B. 21. Candidate must establish a process and perform an annual applications and data criticality analysis by assessing the relative criticality of specific applications and data in support of other contingency plan components. 45 CFR §§ 164.308(a)(7)(ii)(E)

V.B. 22. Candidate must establish a process to continuously monitor and perform an annual technical and non-technical evaluation based on applicable Federal and State regulations and standards and subsequently respond to changes affecting the security of Electronic PHI that demonstrates the extent to which an entity's security policies and procedures meet the requirements of Federal and State regulations. 45 CFR §§ 164.308(a)(8)

V.B. 23. Candidate must have Business Associate contracts in place that obtain satisfactory assurances that the Business Associate will uphold applicable Federal and State regulations. 45 CFR §§ 164.308(b)(1)

V.C. PHYSICAL SAFEGUARDS
45 CFR §§ 164.310

V.C. 1. Candidate must implement and document policies and procedures to limit physical access to its electronic information systems and the facility or facilities in which they are housed, while also providing that all properly authorized persons have adequate access. 45 CFR §§ 164.310(a)(1)

V.C. 2. Candidate must establish procedures that allow secure facility access in support of restoration of lost data under the disaster recovery plan and emergency mode operations plan in the event of an emergency. 45 CFR §§ 164.310(a)(2)(i)


V.C. 3. Candidate must implement policies and procedures to safeguard the facility and the equipment therein from unauthorized physical access, tampering, and theft. 45 CFR §§ 164.310(a)(2)(ii)

V.C. 4. Candidate must implement procedures to control and validate a person's access to facilities based on their role or function including visitor control and control of access to software programs for testing and revision. 45 CFR §§ 164.310(a)(2)(iii)


V.C. 5. Candidate must implement policies and procedures to document repairs and modifications to the physical components of a facility which are related to security such as hardware, walls, doors, and locks. 45 CFR §§ 164.310(a)(2)(iv)

V.C. 6. Candidate must implement policies and procedures that specify the proper functions to be performed, the manner in which those functions are to be performed, and the physical attributes of the surroundings of a specific workstation or class of workstation that can access Electronic PHI. 45 CFR §§ 164.310(b)

V.C. 7. Candidate must implement policies and procedures, including a log, governing the receipt and removal of hardware and electronic media that contain Electronic PHI into and out of a facility, and the movement of these items within the facility. 45 CFR §§ 164.310(d)(1)


V.C. 8.  Candidate must implement policies and procedures to address the final disposition of Electronic PHI and/or the hardware or electronic media on which it is stored. 45 CFR §§ 164.310(d)(2)(i)

V.C. 9. Candidate must implement procedures for removal of Electronic PHI from electronic media before the media are made available for re-use. 45 CFR §§ 164.310(d)(2)(ii)

V.C. 10.  Candidate must implement policies and procedures to address the final disposition of paper containing PHI, including the appropriate shredding and disposal of such documents.

V.C. 11. Candidate must implement policies and procedures to create a retrievable exact copy of Electronic PHI before movement of equipment where PHI is stored. 45 CFR §§ 164.310(d)(2)(iv)

V.D. TECHNICAL SAFEGUARDS
45 CFR §§ 164.312

V.D. 1.  Candidate must implement technical policies and procedures for electronic information systems that maintain Electronic PHI to allow access only to those persons or software programs that have been granted access rights. 45 CFR §§ 164.312(a)(1)

V.D. 2. Candidate must assign a unique name and/or number for identifying and tracking all systems' user identity. 45 CFR §§ 164.312(a)(2)(i)

V.D. 3. Candidate must establish procedures for accessing necessary Electronic PHI during an emergency. 45 CFR §§ 164.312(a)(2)(ii)

V.D. 4. Candidate must implement electronic procedures that terminate an electronic session after a predetermined time of inactivity. 45 CFR §§ 164.312(a)(2)(iii)

V.D. 5. Candidate must implement hardware, software, and/or procedural mechanisms that record and examine activity in information systems that contain or use Electronic PHI. 45 CFR §§ 164.312(b)

V.E. ORGANIZATIONAL REQUIREMENTS FOR BUSINESS ASSOCIATE CONTRACTS
45 CFR §§ 164.308(b)(1)

V.E. 1. Candidate must require Business Associates to implement administrative, physical, and technical policies and procedures that are reasonable, appropriate, and required by Federal and State Law to protect the confidentiality, integrity, and availability of the Electronic PHI it creates, receives, maintains, or transmits on behalf of the candidate. 45 CFR §§ 164.314(a)(2)(i)(A)

V.E. 2. Candidate must require Business Associates to ensure that any agent, including a subcontractor, to whom it provides such information agrees to implement reasonable and appropriate policies and procedures to protect it. 45 CFR §§ 164.314(a)(2)(i)(B)

V.E. 3. Candidate must require Business Associates to report to the candidate any security incident of which it becomes aware. 45 CFR §§ 164.314(a)(2)(i)(C)

V.E. 4. Candidate must require Business Associates to authorize termination of the Business Associates' contract by the candidate, in the event candidate determines that the Business Associate has violated a material term of the contract. 45 CFR §§ 164.314(a)(2)(i)(D)

V.F. POLICIES AND PROCEDURES AND DOCUMENTATION REQUIREMENTS

V.F. 1. Candidate must record and maintain the policies and procedures implemented to comply with applicable Federal and State regulations, and policies and procedures should be available to those that need access to them. 45 CFR §§ 164.316(b)(1)(i), 45 CFR §§ 164.316(b)(2)(ii)

V.F. 2. Candidate must maintain a written and/or electronic record of any action, activity, or assessment that may be required by applicable Federal and State regulations. 45 CFR §§ 164.316(b)(1)(ii)

V.F. 3. Candidate must retain the documentation, referred to herein, for 6 years from the date of creation or the date when it was last in effect, whichever is later. 45 CFR §§ 164.316(b)(2)(i)

V.F. 4. Candidate must review documentation annually, and update as needed, in response to environmental or operational changes affecting the security of the Electronic PHI. 45 CFR §§ 164.316(b)(2)(iii)