IDN §162	Description  NPI Issued:	Passed/Failed
§162 401 §162 410 (a)	Ensure the confidentiality, integrity, and availability of all electronic protected health information.  NPI Provided (National Provider Identifier)  HPID Issued (#######)	
§162 504 §162 605	HPID Issued (#######)  EIN Issued (##-######)  Compliant HCC	
§162 930	Receive a standard transaction on behalf of the covered entity and translate it into a nonstandard transaction.  Receive a nonstandard transaction from the covered entity and translate it into a standard transaction for transmission on behalf of the covered entity.	
§162*	Dedicated Privacy Official	
IDN §164	Description	Passed/Failed
§164 306 (a)	Reasonable Security Precautions  Ensure the confidentiality, integrity, and availability of all electronic protected health information the covered entity or business associate creates, receives, maintains, or transmits.	
§164 306 (b)	Flexibility of approach  Covered entities and business associates may use any security measures that allow the covered entity or business associate to reasonably and appropriately implement the standards and implementation	
§164 308.1 (a)	Risk analysis in the last 12 mo.  Conduct an accurate and thorough assessment of the potential risks and vulnerabilities to the confidentiality, integrity, and availability of electronic protected health information held by the covered entity or business associate.	
§164 308.1 (b)	Compliant risk managemet  Implement security measures sufficient to reduce risks and vulnerabilities to a reasonable and appropriate level to comply with § 164.306(a).	
§164 308.1 (c)	Sanction Policy  Apply appropriate sanctions against workforce members who fail to comply with the security policies and procedures of the covered entity or business associate.	
§164 308.1 (d)	ISMS deployed + sys. review  Implement procedures to regularly review records of information system activity, such as audit logs, access reports, and security incident tracking reports.  Workforce security	
§164 308.3	Implement policies and procedures to ensure that all members of its workforce have appropriate access to electronic protected health information  Workforce authorization	
§164 308.3 (a) a	Implement procedures for the authorization and/or supervision of workforce members who work with electronic protected health information or in locations where it might be accessed.  Workfore clearence	
§164 308.3 (b) a §164 308.4	Implement procedures to determine that the access of a workforce member to electronic protected health information is appropriate.  Compliant access management	
	Implement policies and procedures for authorizing access to electronic protected health information that are consistent with the applicable requirements of subpart E of this part.  HCC Isolation	
§164 308.4 (a)	If a health care clearinghouse is part of a larger organization, the clearinghouse must implement policies and procedures that protect the electronic protected health information of the clearinghouse from unauthorized access by the larger organization.  Endpoint access authorization	
§164 308.4 (b)	Implement policies and procedures for granting access to electronic protected health information, for example, through access to a workstation, transaction, program, process, or other mechanism.  Security awareness/training	
§164 308.5 (a) a	Implement a security awareness and training program for all members of its workforce (including management).  Recurring security reminders	
	Periodic security updates.	
IDN §164	Description  Reasonable malware protection	Passed/Failed
§164 308.5 (b) a	Reasonable malware protection  Procedures for guarding against, detecting, and reporting malicious software.  Endpoint access monitoring	
§164 308.5 (c) §164 308.5 (d) a	Procedures for monitoring log-in attempts and reporting discrepancies.  Password management system	
§164 308.6	Procedures for creating, changing, and safeguarding passwords.  Threat detection + reporting  Implement policies and procedures to address security incidents.	
§164 308.7	Implement policies and procedures to address security incidents.  Contingency plan established  Establish policies and procedures for responding to an emergency or other occurrence that damages systems that contain electronic protected health information.	
§164 308.7 (a)	Data backup plan  Establish and implement procedures to create and maintain retrievable exact copies of electronic protected health information.	
§164 308.7 (b)	Disaster recovery plan  Establish procedures to restore any loss of data.  Emergency operation plan	
§164 308.7 (c)	Establish procedures to enable continuation of critical business processes for protection of the security of electronic protected health information while operating in emergency mode.	
§164 308.7 (d) a	Recurring emergency testing  Implement procedures for periodic testing and revision of contingency plans.  Data criticality assessment	
§164 308.7 (e) <sub>a</sub>	Assess the relative criticality of specific applications and data in support of other contingency plan components.  Periodic security auditing proc.	
§164 308.8	Perform a periodic technical and nontechnical evaluation, based initially upon the standards implemented under this rule and, subsequently, in response to environmental or operational changes affecting the security of electronic protected health information, that establishes the extent to which a covered entity's or business associate's security policies and procedures meet the requirements of this subpart.	
§164 310 (a1)	Physical access controls  Implement policies and procedures to limit physical access to its electronic information systems and the facility or facilities in which they are housed, while ensuring that properly authorized access is allowed.	
§164 310 (ai) <sub>a</sub>	Physical contingency operations  Establish procedures that allow 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.	
§164 310 (aii) <sub>a</sub>	Facility security plans  Implement policies and procedures to safeguard the facility and the equipment therein from unauthorized physical access, tampering, and theft.	
IDN §164 §164 310 (aiii) <sub>a</sub>	Description  Role based fcility access control  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	Passed/Failed
§164 310 (aiv) <sub>a</sub>	for testing and revision.  Written maintenance records	
§164 310 (b)	Implement policies and procedures to document repairs and modifications to the physical components of a facility which are related to security  Designated workstation usage  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	
§164 310 (c)	the surroundings of a specific workstation or class of workstation that can access electronic protected health information.  Physical workstation safeguards  Implement physical safeguards for all workstations that access electronic protected health information, to restrict access to authorized users.	
§164 310 (d)	Device and media control  Implement policies and procedures that govern the receipt and removal of hardware and electronic media that contain electronic protected health information into and out of a	
§164 310 (di)	facility, and the movement of these items within the facility.  Media disposal procedures  Implement policies and procedures to address the final disposition of electronic protected health information, and/or the hardware or electronic media on which it is stored.	
§164 310 (dii)	Media reuse procedures  Implement procedures for removal of electronic protected health information from electronic media are made available for reuse.	
§164 310 (diii) <sub>a</sub>	Physical media chain of custody  Maintain a record of the movements of hardware and electronic media and any person responsible therefore.  Media backup system	
§164 310 (div) <sub>a</sub>	Media backup system  Create a retrievable, exact copy of electronic protected health information, when needed, before movement of equipment.  Access control for ePHI	
§164 312 (a)	Implement technical policies and procedures for electronic information systems that maintain electronic protected health information to allow access only to those persons or software programs that have been granted access rights as specified in § 164.308(a)(4).  Unique user idenfitication	
§164 312 (ai)	Unique user idenfitication  Assign a unique name and/or number for identifying and tracking user identity.  Emergency access procedure	
§164 312 (aii) §164 312 (aiii)	Establish procedures for obtaining necessary electronic protected health information during an emergency.  Automatic logoff	
§164 312 (air)	Implement electronic procedures that terminate an electronic session after a predetermined time of inactivity.  Encryption of ePHI  Implement a mechanism to encrypt and decrypt electronic protected health information.	
	Implement a mechanism to encrypt and decrypt electronic protected health information.	
IDN §164	Description Information monitoring system	Passed/Failed
§164 312 (b)	Implement hardware, software, and/or procedural mechanisms that record and examine activity in information systems that contain or use electronic protected health information.  Data integrity assurance	
§164 312 (c) §164 312 (d)	Implement policies and procedures to protect electronic protected health information from improper alteration or destruction.  User authentication	
§164 312 (d) §164 312 (e)	Implement procedures to verify that a person or entity seeking access to electronic protected health information is the one claimed.  Transmission security  Implement technical security measures to guard against unauthorized access to electronic protected health information that is being transmitted over an electronic	
§164 312 (e) §164 312 (ei) a	Implement technical security measures to guard against unauthorized access to electronic protected health information that is being transmitted over an electronic communications network.  Transmission Intergrity controls	
§164 312 (eii) <sub>a</sub>	Implement security measures to ensure that electronically transmitted electronic protected health information is not improperly modified without detection until disposed of.  Transmission encryption  Implement a mechanism to encrypt electronic protected health information whenever deemed appropriate.	
§164 314	Implement a mechanism to encrypt electronic protected health information whenever deemed appropriate.  Business associate contracts  The contract or other arrangement required by § 164.308(b)(3) must meet the requirements of paragraph (a)(2)(i), (a)(2)(ii), or (a)(2)(iii) of this section, as applicable.	
§164 316	Sufficient compliance policies  Implement reasonable and appropriate policies and procedures to comply with the standards, implementation specifications, or other requirements of this subpart, taking into account those factors specified in § 164.306(b)(2)(i), (ii), (iii), and (iv).	
§164 *	account those factors specified in § 164.306(b)(2)(1), (ii), (iii), and (iv).  Physical PHI Secured	
IDN 8162 & 8164	Description	Paccod/Epiled
IDN §162 & §164 S1	Description  Externally accessible ePHI	Passed/Failed
S2 S3	Externally accessible endpoints  Internally insecured endpoints	
S4	end-to-end PCI encryption  Internal vulnerability scan	
S5 S6	Internal vulnerability scan  Secure wifi networks	
S7	Isolated public WAN  Secured LAN Access	
S8 S9	Secured LAN Access  Private data in unintended areas	
IDN §164 ps1	Description Physically secure PHI	Passed/Failed
ps2	All endpoints secured  Client facing ePHI display	
ps3	Client facing ePHI display  Entryways secured	
ps5	Compliant CCTV (If applicable)  Patient accessible EP logging	
ps6		