

Workstation Security Implementation Checklist

Implementation and evidence checklist for 45 CFR 164.310(c) — Workstation Security

Issued	9 August 2026
Prepared by	HIPAA Auditors — certified HIPAA lead auditors
Contact	info@hipaaauditors.com · +91-95851-60363
Address	100 Congress Ave, Suite 2000, Austin, TX 78701

How to use this document. This is a working template, not a finished compliance artefact. Replace every bracketed placeholder with your organisation's own detail, delete the guidance notes, and have the result reviewed and formally adopted by your Privacy or Security Officer before you rely on it.

Regulatory basis. References are to the HIPAA Administrative Simplification regulations at 45 CFR Parts 160, 162 and 164, and to NIST SP 800-66 Rev. 2, *Implementing the HIPAA Security Rule*.

© 2026 HIPAA Auditors. Provided for your internal compliance use. This document is general information, not legal advice, and does not create an auditor–client relationship.

The requirement

Implement physical safeguards for all workstations that access ePHI, to restrict access to authorized users.

45 CFR 164.310(c) · Physical Safeguards

Risk level	Difficulty	Typical cost	Timeframe
Medium	Moderate	Medium	1-3 months

Implementation steps

	Implement comprehensive workstation controls including:
	Physical access controls for workstations
	User authentication and authorization
	Workstation configuration management
	Monitoring and logging of workstation access
	Workstation security policies and procedures
	Regular security assessments of workstations
	Key components:
	- Physical access restrictions
	- User authentication requirements
	- Configuration management
	- Monitoring and logging
	- Security policies
	- Regular assessments

Evidence to produce and retain

Tick only where the artefact exists and you can say where it lives.

	Workstation control policies and procedures Location: _____ Owner: _____
	Physical access control documentation Location: _____ Owner: _____
	User authentication procedures Location: _____ Owner: _____

	Configuration management procedures Location: _____ Owner: _____
	Monitoring and logging procedures Location: _____ Owner: _____
	Security assessment procedures Location: _____ Owner: _____
	Training materials and records Location: _____ Owner: _____

How this gets tested

These are the procedures an auditor is likely to run. Self-test first.

	Review workstation control policies Result: _____ Tested by / date: _____
	Test physical access controls Result: _____ Tested by / date: _____
	Verify user authentication Result: _____ Tested by / date: _____
	Review configuration management Result: _____ Tested by / date: _____
	Test monitoring and logging Result: _____ Tested by / date: _____
	Verify security policies Result: _____ Tested by / date: _____
	Conduct security assessments Result: _____ Tested by / date: _____

Common failures to check yourself against

- Inadequate physical access controls
- Insufficient user authentication
- Poor configuration management
- Inadequate monitoring and logging
- Insufficient security policies
- Lack of regular security assessments

Beyond the minimum

- Implement strong physical access controls
- Use multi-factor authentication

- Establish configuration management
- Monitor and log all access
- Develop comprehensive security policies
- Conduct regular security assessments
- Regular training and awareness

NIST mapping: NIST SP 800-66 Rev. 2: Section 3.2.2 NIST Cybersecurity Framework: PR.AC-1, PR.AC-2, PR.AC-3, PR.AC-4, PR.AC-5, PR.AC-6, PR.AC-7 NIST SP 800-53: PE-1, PE-2, PE-3, PE-4, PE-5, PE-6, PE-7, PE-8, PE-9, PE-10, PE-11, PE-12, PE-13, PE-14, PE-15, PE-16, PE-17, PE-18, PE-19, PE-20, PE-21, PE-22, PE-23, PE-24, PE-25

Sign-off

Completed by	Title	Date
Reviewed by	Title	Next review due

Want this verified independently? We test controls like this one on every HIPAA engagement. Request a scoped quote at <https://hipaaauditors.com/contact>