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JANUARY 31, 2026



PART 2 + HIPAA ALIGNMENT COMPLIANCE CHECKLIST
IT / CYBERSECURITY

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1) Data discovery + scope (you can't secure what you can't find)

- Identify **where Part 2/SUD data exists** (EHR modules, document management, shared drives, email, patient portals, data exports, backups, archives).
- Map **data flows**: ingestion → storage → access → sharing (internal + external).
- Confirm **systems of record** and “shadow IT” locations (scanned PDFs, fax ingestion, provider inboxes, local device caches).
- Inventory **integrations** touching SUD data (HL7/FHIR interfaces, labs, billing, CRM, intake tools, telehealth).

2) Identity, authentication, and access control (least privilege with evidence)

- Enforce **MFA for all users** accessing systems that contain ePHI/Part 2 data (including remote access, admin access, and web portals).
- Implement **role-based access** and review roles for “excess access.”
- Require **privileged access management** or at minimum separate admin accounts + strong controls.
- Quarterly (or better) **access reviews** for:
 - clinical staff
 - billing
 - IT/admins
 - vendors and contractors
- Ensure **termination/offboarding** removes access quickly (same day or automated).

3) Logging, audit trails, and monitoring (OCR cares about this)

- Verify audit logging is enabled on:
 - EHR / practice management
 - identity provider / directory
 - servers and endpoints
 - firewall/VPN/SASE/ZTNA
 - email security
 - cloud apps where SUD data is stored/transmitted
- Centralize logs into SIEM (or equivalent) with retention aligned to policy.
- Alerting for key events:
 - unauthorized access attempts / brute force
 - new admin accounts / privilege escalation

- mass export/download activity
- anomalous logins (geo/time/device)
- audit logging disabled / tampering
- Document **who reviews alerts** and **what happens next** (SOP + ticket trail).

4) Risk analysis + risk management (ongoing, not “one and done”)

- Perform a **security risk analysis** that explicitly includes Part 2 systems and flows.
- Maintain a **risk register** with:
 - risk statement
 - affected systems
 - likelihood/impact
 - compensating controls
 - remediation owner + due date
- Establish a cadence: at least annually + on major changes (new EHR module, cloud migration, vendor switch).

5) Endpoint + server security baseline (practical controls)

- Patch management SLAs (OS + third-party) with reporting.
- EDR/AV deployed and monitored; tamper protection enabled.
- Disk encryption for endpoints and portable media controls.
- Secure configuration baseline (CIS-aligned where feasible).
- Local admin rights minimized; application control where appropriate.

6) Email + collaboration controls (common breach path)

- Strong phishing protections (DMARC/SPF/DKIM, filtering, sandboxing).
- Conditional access where possible (device compliance / MFA enforcement).
- DLP or at least controls around forwarding and external sharing for sensitive data.
- External sharing restrictions for cloud drives (SharePoint/OneDrive/Google Drive).

7) Vendor / Business Associate controls (this is where many get burned)

- Confirm BAAs are in place for all vendors touching Part 2/ePHI data.
- Validate vendor security posture: MFA, logging, breach notification process, encryption.
- Ensure contracts address:
 - incident notification timelines
 - subcontractor controls
 - right to audit / evidence upon request

- Track vendor access (who/what/when) and remove stale accounts.

8) Incident response + breach readiness (test it)

- Incident Response Plan includes Part 2/ePHI scenarios.
- Tabletop exercise at least annually (phishing → mailbox compromise → data exfil).
- Clear internal escalation: IT → compliance → leadership → legal → insurer.
- Evidence collection plan (logs, endpoint isolation, chain of custody).
- Breach notification workflow and contact list maintained.

9) Backups + resilience (availability is part of security)

- Immutable/offline backup strategy for ransomware resilience.
- Restore tests performed and documented.
- Separation of duties and access controls around backup systems.

10) Policy + documentation (what you'll need if audited)

- Policies updated (access control, logging, IR, risk mgmt, vendor mgmt).
- Procedures match reality (screenshots/config evidence helps).
- Training records maintained (security awareness + role-based training).
- Evidence repository: where logs/reports/tickets live and how to retrieve them quickly.