

Compliance, Security & BAA Framework

A Comprehensive Overview of HIPAA-Aligned Medical Coding Practices

ProficientNow Health Care

This framework outlines our comprehensive approach to HIPAA compliance, data security protocols, and Business Associate Agreement requirements that protect your patients' Protected Health Information.

- HIPAA Business Associate Compliance
- Advanced Security Safeguards
- Incident Response Protocols
- End-to-End PHI Protection

Introduction

ProficientNow Health Care is a trusted provider of medical coding services, specializing in accurate, compliant, and efficient healthcare revenue cycle support. We understand that in today's complex healthcare landscape, **compliance and security are not optional—they are fundamental** to protecting patient privacy and maintaining trust.

This document serves as a comprehensive resource for healthcare compliance officers, vendor managers, and IT/security teams evaluating medical coding partners. Whether you're conducting vendor due diligence, preparing for onboarding, or performing routine compliance audits, this framework outlines our commitment to HIPAA alignment, robust security practices, and transparent Business Associate Agreement (BAA) execution.



Our approach integrates regulatory requirements with operational excellence, ensuring that every interaction with Protected Health Information (PHI) meets the highest standards of confidentiality, integrity, and availability. We recognize that selecting a coding partner is a critical decision that impacts both regulatory standing and patient trust.

Our Role as a HIPAA Business Associate

Under HIPAA regulations, ProficientNow Health Care functions as a **Business Associate**—an entity that creates, receives, maintains, or transmits Protected Health Information on behalf of a Covered Entity. This designation carries significant legal and operational responsibilities that we take seriously.



Covered Entity

Healthcare providers, health plans, and clearinghouses who directly serve patients



Business Associate Agreement

Legal framework defining PHI use, safeguards, and compliance obligations



ProficientNow Health Care

Medical coding services with secure PHI handling and HIPAA-compliant operations

Scope of Our Medical Coding Services

- Inpatient and outpatient procedure coding
- Diagnostic code assignment and validation
- Chart review and documentation improvement
- Quality assurance and coding audits
- Revenue cycle optimization support

Each service requires controlled access to patient medical records, making our role as a Business Associate essential to your organization's compliance ecosystem. We process PHI strictly within the scope defined by our contractual agreements, ensuring **minimum necessary access** at all times.



Business Associate Agreement Framework

The **Business Associate Agreement (BAA)** is the cornerstone of our compliance relationship with Covered Entities. This legally binding contract establishes the framework for how we handle, protect, and ultimately dispose of Protected Health Information in accordance with HIPAA Privacy and Security Rules.

1

When BAA Execution is Required

Any arrangement where ProficientNow Health Care will access, receive, maintain, or transmit PHI on behalf of a Covered Entity triggers BAA requirements. This includes all medical coding engagements involving patient-identifiable information.

2

Purpose & Legal Foundation

The BAA establishes our obligations under HIPAA and the HITECH Act, including security safeguards, breach notification procedures, and termination protocols. It ensures both parties understand their compliance responsibilities.

3

Permitted Uses of PHI

We are authorized to use and disclose PHI solely for the purpose of providing medical coding services as specified in our service agreement. Any use beyond this scope requires explicit authorization.

4

Regulatory Alignment

Our BAA template incorporates all required HIPAA provisions, including subcontractor management, individual rights support, and cooperation with regulatory investigations and compliance reviews.

❏ **Important:** BAA execution must occur *before* any PHI is exchanged. Our legal and compliance teams work efficiently to review, negotiate, and finalize agreements that protect both organizations while enabling seamless service delivery.

Protected Health Information (PHI) Handling



Core Principles

Our approach to PHI handling is governed by the principle of **minimum necessary access**—team members receive only the information required to perform their specific coding functions, nothing more.

Access Control Framework

Every interaction with Protected Health Information is controlled through multiple layers of security and accountability. We implement role-based access controls that ensure coding professionals can perform their duties effectively while maintaining the highest standards of patient privacy.

- **Unique user credentials** for every team member with individual accountability
- **Multi-factor authentication** required for all system access
- **Automated session timeouts** to prevent unauthorized viewing
- **Regular access reviews** to validate ongoing need and appropriateness



Secure Workflows

Work queues are structured to deliver only necessary patient information to coders. Charts move through encrypted channels with full audit trails tracking every access point.



No Unauthorized Use

PHI is never used for marketing, research, or any purpose outside the scope of medical coding services. Strict policies prohibit any unauthorized disclosure or secondary use.



Need-to-Know Basis

Access permissions are configured to provide only the clinical documentation required for accurate code assignment—no extraneous demographic or clinical details are displayed unnecessarily.

Our workforce receives ongoing training on PHI handling best practices, reinforcing the importance

Security Governance & Accountability

Effective security requires more than technology—it demands clear **governance structures**, defined accountability, and a culture of continuous improvement. ProficientNow Health Care maintains a comprehensive security program overseen by dedicated leadership committed to HIPAA compliance.

01

Security Policy Framework

Documented policies cover all aspects of PHI protection, from access management to incident response. Policies are reviewed annually and updated to reflect regulatory changes and emerging threats.

03

Risk Assessment Program

Regular security risk assessments identify vulnerabilities and evaluate the adequacy of existing safeguards. Findings drive remediation plans and security enhancement initiatives.

Leadership Commitment

Security governance starts at the executive level. Our leadership team allocates resources, champions security initiatives, and ensures that compliance remains a strategic priority. Regular reporting keeps executives informed of security posture and emerging risks.

02

Defined Roles & Responsibilities

Security Officer, Privacy Officer, and compliance team members have clearly articulated duties. Every employee understands their role in protecting PHI and maintaining regulatory compliance.

04

Continuous Monitoring

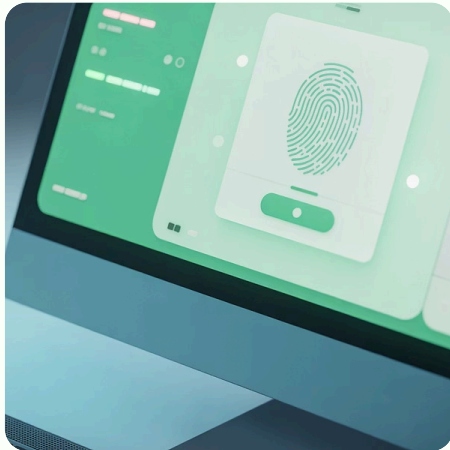
Ongoing evaluation of security controls ensures sustained effectiveness. Metrics, audit findings, and incident trends inform strategic improvements and resource allocation decisions.

Accountability Culture

Every team member is accountable for security. Performance evaluations include compliance elements, and recognition programs celebrate security-conscious behavior. This culture of accountability permeates every level of our organization.

Security Safeguards in Practice

Our comprehensive security program implements the **administrative, technical, and physical safeguards** required by HIPAA. These controls work together to protect PHI confidentiality, integrity, and availability across all operational environments.



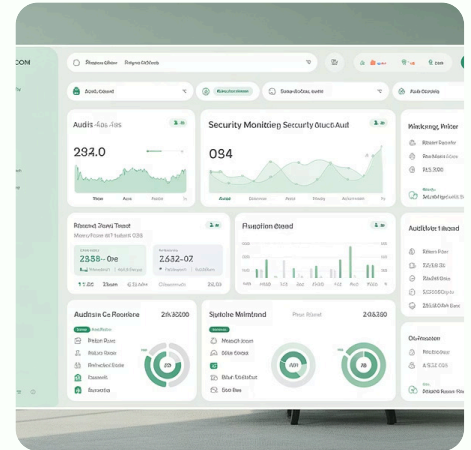
Secure Authentication

Multi-factor authentication, strong password requirements, and biometric options ensure only authorized individuals access PHI systems.



Encryption Standards

PHI is encrypted both in transit (TLS 1.2+) and at rest (AES-256), rendering data unreadable to unauthorized parties even if intercepted.



Monitoring & Audit Logs

Comprehensive logging captures all PHI access events. Automated monitoring detects anomalous activity, triggering investigation protocols.

Workforce Training & Awareness

Security is only as strong as the people implementing it. Our comprehensive training program ensures every workforce member understands their HIPAA obligations and the specific security practices that protect patient information.

- **Initial training** for all new hires before PHI access is granted
- **Annual refresher training** covering policy updates and threat awareness
- **Role-specific modules** addressing unique security responsibilities
- **Simulated phishing exercises** to

Confidentiality Agreements

Every employee, contractor, and business partner signs confidentiality agreements acknowledging their obligation to protect PHI. These agreements create legal accountability and reinforce organizational expectations.



Physical & Environmental Safeguards

While much attention focuses on technical controls, **physical security measures** are equally critical to protecting PHI from unauthorized access, theft, or environmental damage. Our facilities and operational practices incorporate multiple layers of physical protection.



Secure Work Environments

Access to facilities where PHI is processed requires badge authentication. Visitor logs, escort protocols, and surveillance systems maintain accountability. Work areas are designed to prevent unauthorized viewing of screens or documents.



Controlled Workstation Access

Workstations are positioned to minimize shoulder surfing risks. Privacy screens prevent visual eavesdropping. Automatic screen locks engage during periods of inactivity, and all devices require authentication for access.



Device Protection Protocols

Mobile devices and portable media containing PHI are encrypted and tracked through asset management systems. Remote wipe capabilities enable rapid response if devices are lost or stolen. Personal devices are prohibited from PHI access.

Document Security

When physical documents containing PHI are necessary, they are stored in locked containers with controlled access. Clean desk policies require securing all materials at the end of each shift. Secure shredding services destroy documents when no longer needed, with certificates of destruction maintained for audit purposes.

Operational Controls

Beyond facility access, operational procedures govern how work is performed. Print jobs are released only when employees authenticate at the device, preventing abandoned printouts. Whiteboards and shared displays never contain PHI. Conference rooms used for PHI discussions implement privacy protections.

Incident Response & Breach Notification

Despite robust preventive controls, security incidents can occur. Our **incident response program** ensures rapid detection, effective containment, and appropriate notification in alignment with HIPAA Breach Notification Rule requirements.

Detection

Monitoring systems, user reports, and audit reviews identify potential security incidents involving PHI.

Improvement

Post-incident analysis identifies root causes and prevention opportunities.

Lessons learned drive security enhancements.



Investigation

Security team conducts rapid assessment to determine scope, impact, and whether incident constitutes a breach requiring notification.

Containment

Immediate actions prevent further unauthorized access or disclosure. Affected systems may be isolated while remediation occurs.

Notification

Covered Entity is notified within contractual timeframes (typically 24-72 hours) with detailed incident information to support their breach determination.

Breach Risk Assessment

Not every incident involving PHI constitutes a breach under HIPAA. Our team conducts thorough risk assessments considering:

- Nature and extent of PHI involved
- Unauthorized person who accessed PHI (if known)
- Whether PHI was actually acquired or viewed



Third-Party & Subcontractor Compliance

When ProficientNow Health Care engages subcontractors who may access PHI—such as technology vendors or specialized coding consultants—we extend the same rigorous compliance standards throughout the supply chain.

Limited & Controlled Access

Subcontractors receive PHI access only when absolutely necessary and solely for authorized purposes. Access is time-limited and revoked immediately upon engagement completion. Technical controls enforce these restrictions at the system level.

Contractual Safeguards

Every subcontractor signs a Business Associate Agreement that mirrors our obligations under our agreement with the Covered Entity. These contracts flow down HIPAA requirements, creating contractual accountability for PHI protection.

Vendor Risk Management

Before engaging subcontractors, we conduct security assessments evaluating their policies, technical controls, and compliance history. Ongoing monitoring ensures sustained compliance throughout the relationship.

Accountability Framework

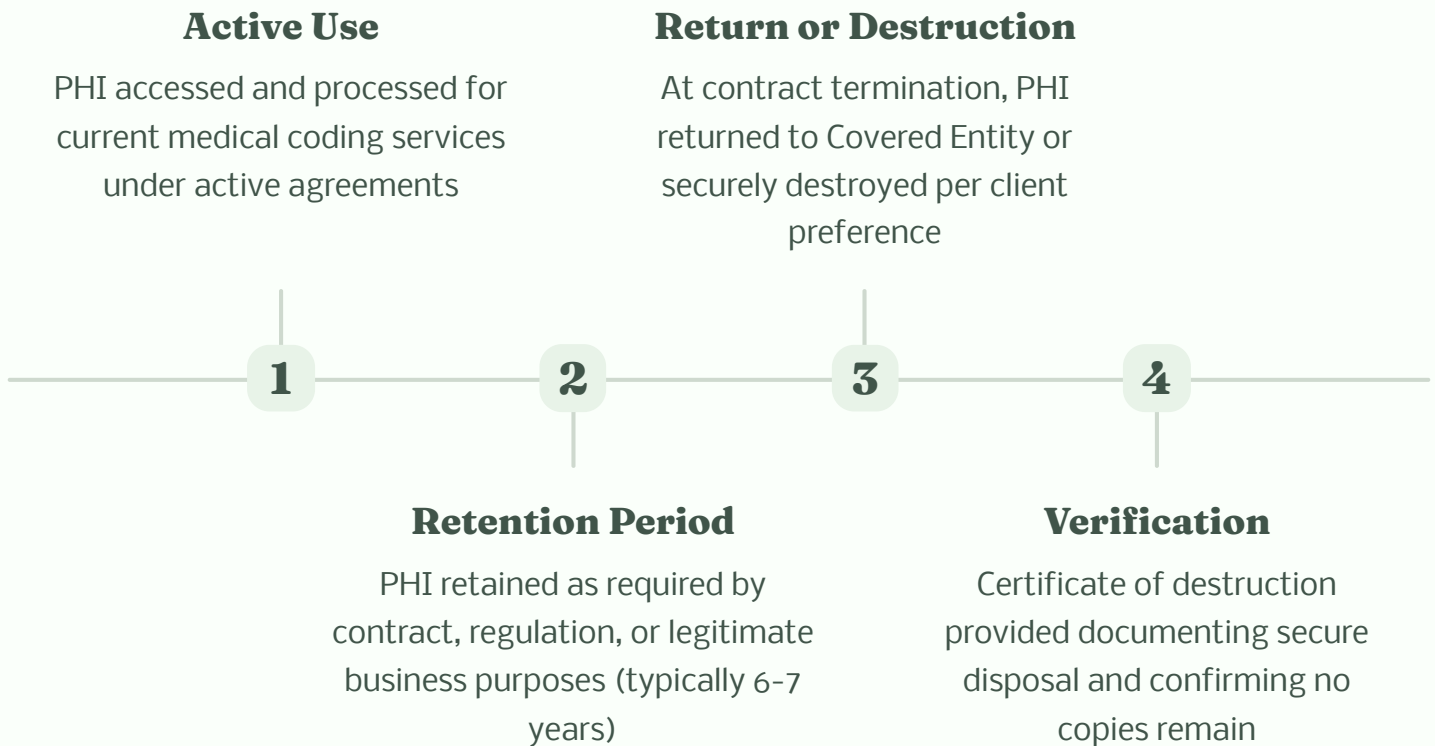
We remain fully accountable to our Covered Entity clients for subcontractor actions.

Transparency & Oversight

Clients receive visibility into our subcontractor relationships. We maintain current listings of

Data Retention & Secure Disposal

Proper management of PHI extends beyond active use to encompass retention, return, and secure destruction. Our policies ensure that Protected Health Information is handled appropriately throughout its entire lifecycle, including at relationship termination.



Retention Principles

We retain PHI only as long as necessary to fulfill our contractual obligations and comply with applicable legal and regulatory requirements. Retention periods are clearly defined in our BAA and service agreements.

- **Business records:** Maintained per federal and state record retention laws
- **Audit logs:** Preserved for minimum of six years as required by HIPAA
- **Clinical documentation:** Returned or destroyed per client specification



Secure Destruction Methods

When destruction is authorized, we employ methods that render PHI unreadable and irretrievable:

- **Electronic media:** Department of Defense-standard data wiping or physical destruction
- **Paper records:** Cross-cut shredding or incineration through certified vendors
- **Backup systems:** Comprehensive purge ensuring no residual PHI remains

Post-Termination Obligations

Even after service termination, confidentiality obligations persist. Former workforce

Next Steps

Thank you for reviewing our **Compliance, Security & BAA Framework**. ProficientNow Health Care is committed to being a trusted partner in your healthcare revenue cycle operations—one that understands the critical importance of HIPAA compliance, patient privacy, and regulatory alignment.

We're Ready to Support Your Compliance Journey

Whether you're evaluating medical coding vendors for the first time, conducting annual due diligence on existing partners, or preparing for an upcoming audit, our team is here to provide the transparency and documentation you need.

Our compliance and legal teams work efficiently to execute Business Associate Agreements that protect both organizations while enabling seamless service delivery. We welcome security assessments, facility tours, and detailed discussions about our safeguards and controls.



Ready to proceed securely?

Our team is available to support BAA execution, onboarding, and compliance review.

Contact our Compliance Team:



compliance@proficientnow.com



(555) 123-4567



BAA Execution

Fast-track your Business Associate Agreement review and execution with our responsive legal team



Security Documentation

Request detailed security documentation, SOC 2 reports, or vendor questionnaire responses



Compliance Briefing

Schedule a detailed presentation for your compliance and security stakeholders



Onboarding Support

Seamless integration with your existing systems and workflows, with full security documentation