

**BMSS PRESENTS:**

# A Healthcare Compliance Update



**DATE**  
Thursday,  
May 21



**TIME**  
8:30 A.M. -  
10:00 A.M. CDT



**Debra Carpenter, PhD.**

CIO Advisor  
Blue Eagle Consulting



**Jonathan Perz**

Manager of  
Information Security  
Abacus Technologies



**Rebecca Tipton,  
SHRM-SCP**

HR Services Manager  
BMSS Advisors & CPAs



**Stephen Von Hagel, CPA**

Member  
BMSS Advisors & CPAs

# 2026 CMS Regulatory Updates



Electronic Prior Authorization (CMS-0057-F)



Hospital Price Transparency



Physician Fee Schedule (PFS)

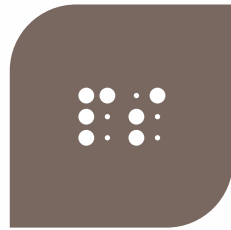


TEAM Model



SAFER Guides Requirement

# Electronic Prior Authorization Rule



APPLIES TO MA,  
MEDICAID, CHIP, ACA  
PLANS



FHIR-BASED  
ELECTRONIC PRIOR  
AUTHORIZATION



FASTER DECISIONS:  
72 HRS URGENT, 7  
DAYS STANDARD



PUBLIC REPORTING  
OF PA METRICS

# Hospital Price Transparency

Effective Jan 1, 2026

Median, 10th, 90th percentile rates required

Include volume of claims

Enforcement begins April 1, 2026

# Physician Fee Schedule 2026



Updates to  
reimbursement policies



Telehealth policy  
evolution



Increased documentation  
requirements



Impact on physician  
practices and clinics

# TEAM Model

Mandatory bundled payment model

Effective Jan 1, 2026

Hospitals accountable for full episode

Focus on surgical procedures

# SAFER Guides Requirement



EHR SAFETY SELF-ASSESSMENT REQUIRED



FOCUS ON GOVERNANCE AND SAFETY



CLINICAL DECISION SUPPORT AND DOWNTIME PLANNING



REQUIRED FOR PROMOTING INTEROPERABILITY

# Healthcare HR Compliance Risks

- 24/7 operations create wage compliance issues as well as the potential for fatigue and increased safety issues
- Licenses, certifications, exclusions, and credentials must stay current.
- Employees may also be patients or be related to patients, leading to higher HIPAA compliance risks/ADA risks
- Increased risks for harassment liability due to high level of interaction with non-personnel



# Cornerstones of HR Compliance

1

## Hire

Screening, onboarding, and credentialing

2

## Wage and Hour

Classifying, tracking time, paying correctly

3

## Leave and Accommodations

FMLA, ADA, PWFA, jury duty, Voting/Election Officer, Crime Victim, Volunteer Emergency Responder, Adoption, workers' comp

4

## Safety

OSHA, violence prevention, harassment/discrimination prevention

5

## Privacy

HIPAA-aware HR processes

6

## Documentation

Document, retain, audit

**Healthy compliance = repeatable and consistent process + manager training + evidence.**

# Hire



- Job descriptions should reflect essential functions, physical requirements, and licensure needs.
- Credentialing needs ownership over initial processing, renewal dates, and escalation rules to prevent noncompliance in practice
- Screening and background checks should be consistent, job-related, and state-law aware.
- I-9 practices should be timely, centralized, and auditable.
- Onboarding should be consistent and ensure compliance is met, not only with ensuring compliant onboarding processes but also in informing the new employee of what compliance means to their role.

# Wage and Hour

- Classify roles carefully: hourly/non-exempt is the default risk-safe posture.
- Track all time worked: pre-shift huddles, charting, donning/doffing, training, and after-hours calls.
- Review automatic meal or break deductions; missed or interrupted breaks are common in clinical settings.
- On-call, travel between sites, and remote work can turn into compensable time.
- Ensure correct overtime rule is in place: 40 hours per week or 8 in 80.
- Ensure correct calculations of overtime pay.



# Leave and Accommodations

## FMLA

Job-protected leave for eligible employees of covered employers for qualified reasons.

## ADA

Interactive process and reasonable accommodation for disability.

## PWFA

Pregnancy/Childbirth-related accommodations

## PUMP Act

Break time and private space for expressing breast milk.

## Workers' Comp

State-law injury claims, return-to-work, light duty.

## State-Based Laws

Jury Duty Leave, Voting/Election Officer Leave, Crime Victim Leave, Volunteer Emergency Responder Leave, and Adoption



# Safety

- Higher amount of OSHA compliance needs: bloodborne pathogen exposure, SHARPS, hazardous chemical handling
- Additionally, workplace violence is more of a threat in many healthcare environments due to increased stress, ranging from threats and verbal abuse to assault.
- Harassment
  - Risks from co-workers/supervisors, vendors, patients, and visitors.
  - Need reporting options for non-standard business hours



# Privacy



- Know what is in the HR file, employee medical file, and any patient records — and keep them separate.
- Use minimum necessary access; role changes in HER system should trigger access reviews.
- Educate staff on conflict of interest and access policies; document training/acknowledgement.

# Documentation

HR's own version of charting...

**The golden rule: If it is not documented, it did not happen** (If it is documented badly, it did happen — badly)

Follow the 3 C's:

- **Current**
  - Timely, so details remain fresh
- **Clear**
  - Who, what, when, where
  - Are there follow-up actions?
- **Consistent**
  - Similar issues should be documented similarly



# Compliance myths that need a second opinion



**“Salaried” means no overtime.**

**Diagnosis:** false. Duties + salary basis + current thresholds + state law.



**Employees must say “FMLA” or “ADA” to trigger HR.**

**Diagnosis:** false. Managers need to recognize clues.



**A complaint about a patient is not an HR issue.**

**Diagnosis:** maybe. It can be safety, harassment, retaliation, or privacy.



**At-will employment means an employer can terminate employees without consequence**

**Diagnosis:** false. Employment-at-will means you are not breaching a contract if you terminate an employee without documented due cause. Policies, documentation, and disciplinary action processes prevent liabilities.



# HIPAA Cybersecurity Rule Changes

**2026 Healthcare Compliance Update**

**Jonathan Perz  
Manager of Information Security**

# Where the HIPAA Security Rule update stands

**Dec. 27, 2024**

HHS/OCR issued the proposed rule to strengthen cybersecurity protections for ePHI.

**Jan. 6, 2025**

The NPRM was published in the Federal Register.

**Mar. 7, 2025**

The public comment period closed.

**As of May 21, 2026, the rule is still proposed. The current Security Rule remains in effect until a final rule is published.**

- Official planning materials have targeted final action for May 2026, but that is not a guaranteed publication date.
- The safe business posture: prepare now without claiming the proposed rule is already final. The course is clear.

# What changes if finalized as proposed?

## The proposal raises the floor for healthcare cybersecurity.

- **“Addressable”** safeguards largely become **required** — less room to defer controls as optional.
- Requirements apply to all ePHI and systems that affect confidentiality, integrity, or availability.
- Security controls must be implemented, deployed, documented, reviewed, and tested.
- Business associate oversight must become active governance, not passive contract language.

# Security Risk Analysis Drives HIPAA Compliance

**A credible HIPAA security program starts with a written, accurate, and thorough assessment of risks and vulnerabilities to ePHI.**

## It defines scope

What systems, vendors, users, locations, workflows, and data flows affect ePHI?

## It identifies risk

What threats and vulnerabilities could affect confidentiality, integrity, or availability of ePHI?

## It drives action

Which ePHI safeguards are needed, what is prioritized, and what must be documented?

**The Security Risk Analysis is not a one-time report. It is the living record that identifies risk, drives remediation, and supports compliance decisions.**

# What a defensible risk analysis must cover

## 1. ePHI Location & Network Map

Where ePHI is created, received, maintained, transmitted, stored, backed up, and accessed and how it flows through your network.

## 2. Asset Inventory

Hardware, software, cloud services, electronic media, and systems that affect ePHI.

## 3. Vendors

Business associates and service providers that affect ePHI or operations.

## 4. Threats

Reasonably anticipated events that could compromise ePHI confidentiality, integrity, or availability.

## 5. Vulnerabilities

Weaknesses, missing safeguards, misconfigurations, unpatched systems, and process gaps.

## 6. Likelihood / Impact

Risk level for each threat-vulnerability pairing, with a documented rationale.

**The proposed rule is specific on these risk analysis areas.**

# What the risk analysis drives

The proposed technical expectations are not random. They flow from known healthcare risks and must be tied back to the organization's risk analysis.

## MFA

Logical access to ePHI should be protected with multi-factor authentication.

## Vulnerability scans

Routine scans and remediation tracking become harder to treat as optional.

## Encryption

ePHI at rest and in transit should be encrypted using effective methods.

## Penetration testing

Annual testing is emphasized to validate control effectiveness.

## Logging & review

Access and system activity must be monitored, reviewed, and retained.

## Backup & recovery

Recovery expectations must be documented, tested, and tied to operational needs.

**Leadership question: Can we show why each safeguard is in place, what gap remains, who owns it, and when it will be fixed?**

# Vendor oversight becomes harder to ignore

The proposed rule pushes covered entities to verify that business associates are not just promising security, but operating it.

- Business associate risk should be included in the covered entity's risk analysis.
- Business associate agreements and written arrangements may need updates after a final rule.
- Security expectations should include MFA, encryption, logging, backup, incident notice, and recovery support.
- Annual written verification and evidence requests should become normal governance, not emergency paperwork.

## Why it matters

HIPAA enforcement can include corrective action plans and civil monetary penalties reaching up to \$2.19M for the highest violation tier.

# Practical readiness plan

## 1. Assess

Perform a HIPAA Security Rule gap assessment and Security Risk Analysis focused on ePHI scope.

## 2. Prioritize

Rank gaps by likelihood, impact, patient care disruption, legal exposure, and ease of remediation.

## 3. Remediate

Close obvious control gaps: MFA, encryption, patching, backups, email security, endpoint protection.

## 4. Prove

Keep evidence of decisions, testing, reviews, exceptions, and fixes.

**Recommended Next Step:**  
**Perform a HIPAA Security Rule gap assessment against the proposed requirements and create a 90- to 180-day remediation plan.**

# Questions?

**Debra Carpenter, PhD, CHCIO,  
CHISL**

*CIO Advisor*

Blue Eagle Consulting

debra@blueeagle-consulting.com

208.305.9181

**Rebecca Tipton**

*HR Services Manager*

BMSS Advisors & CPAs

rtipton@bmss.com

256.964.9788

**Jonathan Perz**

*Manager of Information Security*

Abacus Technologies

jperz@abacustechnologies.com

205.443.5922

*If you have a question that you'd like to ask, please use the [Q&A Button](#) at the bottom of your screen.*

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