Healthcare Data Processing Compliance Framework ## Regulatory Framework Overview This document outlines the compliance framework for healthcare data processing a t MedTech Solutions, Inc. in accordance with relevant regulations including HIPA A, GDPR, and other applicable healthcare data protection laws. ## HIPAA Compliance Measures ### Security Rule Implementation (45 CFR § 164.306) MedTech Solutions has implemented the following security measures in compliance with HIPAA Security Rule: 1. **Administrative Safeguards (45 CFR § 164.308)**

 Security Management Process: Risk analysis conducted quarterly
 Security Personnel: Designated Security Officer appointed
 Information Access Management: Role-based access control implemented
 Workforce Training: Annual HIPAA training for all staff

 - Evaluation: Regular assessment of security controls 2. **Physical Safeguards (45 CFR § 164.310)** - Facility Access Controls: Badge access and visitor logs maintained - Workstation Security: Privacy screens and automatic locking implemented - Device and Media Controls: Inventory management and secure disposal procedu res 3. **Technical Safeguards (45 CFR § 164.312)** Access Controls: Unique user identification and emergency access procedures
 Audit Controls: System activity logging and monitoring
 Integrity Controls: Error-checking mechanisms to ensure data has not been a - Transmission Security: TLS 1.3 encryption for all data transmissions ### Privacy Rule Compliance (45 CFR § 164.500-534) Our privacy practices include:
- Notice of Privacy Practices provided to all patients - Minimum necessary standard applied to all PHI disclosures - Business Associate Agreements with all relevant third parties - Patient rights implementation including access, amendment, and accounting of d

isclosures

GDPR Compliance Measures

Lawful Basis for Processing (Article 6)

MedTech Solutions processes personal data under the following lawful bases:
- Consent (Article 6(1)(a)): For marketing and research activities
- Contract (Article 6(1)(b)): For service delivery to patients
- Legal Obligation (Article 6(1)(c)): For regulatory compliance
- Vital Interests (Article 6(1)(d)): In emergency medical situations
- Public Interest (Article 6(1)(e)): For public health initiatives

Special Category Data Processing (Article 9)

For health data processing, we rely on: - Explicit consent (Articlé 9(2)(a)) Healthcare provision (Article 9(2)(h))Public health (Article 9(2)(i))

Data Subject Rights Implementation We have implemented procedures for: - Right to be informed (Articles 13-14) Right of access (Article 15)Right to rectification (Article 16) - Right to erasure (Article 17) - Right to restrict processing (Article 18) Right to data portability (Article 20)Right to object (Article 21) ## ISO 27001 Controls MedTech Solutions maintains ISO 27001 certification with the following key contr ols: - Information Security Policies (A.5) - Organization of Information Security (A.6) - Human Resource Security (A.7) - Asset Management (A.8) - Access Control (A.9) - Cryptography (A.10) - Physical and Environmental Security (A.11) - Operations Security (A.12) ## Compliance Monitoring and Reporting ### Internal Audits - Quarterly security assessments Annual comprehensive compliance review Monthly vulnerability scanning ### External Validation - Annual HIPAA compliance audit by third party - Biennial GDPR Data Protection Impact Assessment Annual penetration testing ## Incident Response and Breach Notification Our incident response plan includes: - 72-hour notification to supervisory authorities for GDPR breaches - HIPAA breach notification in accordance with the Breach Notification Rule (45 CFR §§ 164.400-414) - Documentation of all incidents regardless of notification requirements - Post-incident analysis and remediation tracking ## Compliance Documentation All compliance documentation is maintained in our GRC platform, including: - Policies and procedures - Risk assessments Audit reports

Training recordsBreach notifications

- Business Associate Agreements

Last updated: March 11, 2024