

NABH Gap Analysis Report

Source document: 807205a5-a5f7-44cd-a0d4-d6bf4df7042f.pdf

Generated: 2026-02-28 21:00:07

Executive Summary

| | |
|---------------|----|
| Total Clauses | 10 |
| Compliant | 1 |
| Partial | 5 |
| Non-Compliant | 4 |

Clause-wise Analysis

IMS3 — PARTIAL (score: 0.25)

Decision: Mandatory blocks with no exact evidence: access_control_procedure

Mandatory failures: access_control_procedure

| Evidence Block | Score | Matched Signals |
|--------------------------|-------|----------------------------|
| policy_statement | 0.5 | confidentiality |
| access_control_procedure | 0.0 | — |
| security_controls | 0.25 | electronic medical records |

Exact Evidence Snippets

policy_statement:

- “Information Management and Confidentiality”
- “Patient health information is maintained with strict confidentiality”

security_controls:

- “periodic access reviews, are implemented to safeguard electronic medical records”

IMS4 — COMPLIANT (score: 0.4583)

Decision: All mandatory blocks have signal matches (weak matches in: destruction_process)

| Evidence Block | Score | Matched Signals |
|---------------------|-------|------------------------------------|
| retention_policy | 0.67 | retention period, record retention |
| destruction_process | 0.25 | shredding |

Exact Evidence Snippets

retention_policy:

- “Records exceeding the retention period are disposed of securely through shredding in”
- “Record Retention and Disposal”

destruction_process:

- “Records exceeding the retention period are disposed of securely through shredding in”

CQI1 — PARTIAL (score: 0.3333)

Decision: Mandatory blocks with no exact evidence: data_collection

Mandatory failures: data_collection

| Evidence Block | Score | Matched Signals |
|-------------------|-------|-----------------|
| indicator_defined | 0.33 | indicator |

| | | |
|-------------------|------|--------------------------------|
| data_collection | 0.0 | — |
| analysis | 0.33 | review |
| corrective_action | 0.67 | preventive action, improvement |

Exact Evidence Snippets

indicator_defined:

- “Key performance indicators are identified”

analysis:

- “reviewed to ensure readiness”
- “periodic access reviews, are implemented to safeguard electronic medical records”
- “and discussed during review meetings”

corrective_action:

- “Corrective and preventive actions are initiated where”
- “Continuous Quality Improvement”
- “A formal Quality Improvement Program is operational”

HRM2a — **NON_COMPLIANT** (score: 0.4293)

Decision: Mandatory blocks lack sufficient exact evidence (semantic evidence detected)

Mandatory failures: job_descriptions, employee_records

| Evidence Block | Score | Matched Signals |
|---------------------|-------|-------------------------|
| job_descriptions | 0.49 | — |
| employee_records | 0.25 | — |
| grievance_mechanism | 0.67 | grievance, disciplinary |

Exact Evidence Snippets

grievance_mechanism:

- “A grievance redressal mechanism is in place, and disciplinary procedures are”

Semantic Evidence (semantic-only: job_descriptions, employee_records)

job_descriptions:

- “Roles and responsibilities are formally documented for all categories of staff”

employee_records:

- “Roles and responsibilities are formally documented for all categories of staff”

AAC2 — **PARTIAL** (score: 0.1333)

Decision: Mandatory blocks with no exact evidence: registration_process (weak but present: two_identifiers)

Mandatory failures: registration_process

| Evidence Block | Score | Matched Signals |
|------------------------|-------|-----------------|
| registration_process | 0.0 | — |
| two_identifiers | 0.33 | two identifiers |
| admission_time_defined | 0.0 | — |

Exact Evidence Snippets

two_identifiers:

- “At the time of registration, patient identity is verified using at least two identifiers, such as full”

COP2 — **NON_COMPLIANT** (score: 0.1666)

Decision: Mandatory blocks lack sufficient exact evidence

Mandatory failures: emergency_procedure

| Evidence Block | Score | Matched Signals |
|---------------------|-------|--------------------|
| emergency_procedure | 0.0 | — |
| mlc_handling | 0.33 | medico legal case |
| ambulance_procedure | 0.33 | ambulance services |

Exact Evidence Snippets

ambulance_procedure:

- “Ambulance services are available, and vehicle maintenance records are periodically”

COP3 — NON_COMPLIANT (score: 0.1667)

Decision: Mandatory blocks lack sufficient exact evidence

Mandatory failures: indication_defined, consent_obtained, monitoring_documented

| Evidence Block | Score | Matched Signals |
|-----------------------|-------|------------------------------|
| indication_defined | 0.0 | — |
| consent_obtained | 0.0 | — |
| monitoring_documented | 0.0 | — |
| reaction_reporting | 0.67 | adverse transfusion reaction |

Exact Evidence Snippets***reaction_reporting:***

- “Any adverse transfusion reactions are recorded and reported as per”

Semantic Evidence***reaction_reporting:***

- “established reporting mechanisms”

MOM1 — NON_COMPLIANT (score: 0.2892)

Decision: Mandatory blocks lack sufficient exact evidence (semantic evidence detected)

Mandatory failures: procurement, storage, prescription

| Evidence Block | Score | Matched Signals |
|----------------|-------|--------------------------|
| procurement | 0.0 | — |
| storage | 0.0 | — |
| prescription | 0.49 | — |
| dispensing | 0.67 | dispensing of medication |

Exact Evidence Snippets***dispensing:***

- “prescription, and dispensing of medications”

Semantic Evidence (semantic-only: prescription)***prescription:***

- “prescription, and dispensing of medications”

dispensing:

- “prescription, and dispensing of medications”

HIC1 — PARTIAL (score: 0.5)

Decision: Mandatory blocks below threshold: universal_precautions, bmw_management

Mandatory failures: bmw_management

| Evidence Block | Score | Matched Signals |
|--------------------------|-------|--------------------------|
| infection_control_manual | 1.0 | infection control manual |
| universal_precautions | 0.33 | hand hygiene |
| bmw_management | 0.0 | — |

Exact Evidence Snippets***infection_control_manual:***

- “A comprehensive infection control manual outlines sterilization”

universal_precautions:

- “practices, hand hygiene protocols, and standard precautions”

Semantic Evidence***infection_control_manual:***

- “Infection Prevention and Control”

FMS1 — PARTIAL (score: 0.7048)

Decision: Mandatory blocks below threshold: fire_safety_plan (semantic evidence detected)

Mandatory failures: fire_safety_plan

| Evidence Block | Score | Matched Signals |
|-----------------------|-------|---|
| fire_safety_plan | 0.49 | — |
| emergency_plan | 0.67 | emergency response plan, emergency preparedness |
| equipment_maintenance | 1.0 | breakdown maintenance |

Exact Evidence Snippets

emergency_plan:

- “Emergency response plans, including”

equipment_maintenance:

- “Preventive and breakdown maintenance schedules”

Semantic Evidence (semantic-only: fire_safety_plan)

fire_safety_plan:

- “Fire detection and alarm systems are installed, and”

equipment_maintenance:

- “preparedness, and equipment maintenance”

Consultant Recommendations

The following actionable improvements are suggested based on the gaps identified above.

IMS3 Improvement Plan

Improve access control procedures to ensure confidentiality, security, and authorized access to patient records.

Required Documents:

- • Access Control Policy
- • Access Control Procedure

Operational Controls:

- Implement access control software
- Define roles and permissions

Audit Tip: Verify access logs and audit trails to ensure compliance.

CQI1 Improvement Plan

Enhance quality indicator collection and analysis to implement corrective actions.

Required Documents:

- • Quality Indicator Policy
- • Data Collection Procedure

Operational Controls:

- Define quality indicators
- Establish data collection schedule

Audit Tip: Verify data collection and analysis reports to ensure compliance.

HRM2a Improvement Plan

Develop and maintain job descriptions and employee records to ensure clear roles and secure employee information.

Required Documents:

- • Job Description Policy
- • Employee Record Policy

Operational Controls:

- Create job descriptions
- Maintain employee records

Audit Tip: Verify job descriptions and employee records to ensure compliance.

AAC2 Improvement Plan

Implement a defined patient registration process with at least two unique identifiers.

Required Documents:

- • Patient Registration Policy
- • Registration Procedure

Operational Controls:

- Define registration process
- Implement two-identifier system

Audit Tip: Verify patient registration records to ensure compliance.

COP2 Improvement Plan

Develop and maintain procedures for handling emergencies and medico-legal cases.

Required Documents:

- • Emergency Procedure Policy
- • Medico-Legal Case Handling Procedure

Operational Controls:

- Develop emergency procedures
- Establish medico-legal case handling process

Audit Tip: Verify emergency and medico-legal case handling records to ensure compliance.

COP3 Improvement Plan

Develop and maintain procedures for blood transfusions, including indications, consent, monitoring, and reaction reporting.

Required Documents:

- • Blood Transfusion Policy
- • Blood Transfusion Procedure

Operational Controls:

- Develop blood transfusion procedures
- Establish monitoring and reporting processes

Audit Tip: Verify blood transfusion records to ensure compliance.

MOM1 Improvement Plan

Develop and maintain procedures for medication procurement, storage, and prescription.

Required Documents:

- • Medication Procurement Policy
- • Medication Storage Procedure
- • Prescription Policy

Operational Controls:

- Develop medication procurement and storage procedures
- Establish prescription process

Audit Tip: Verify medication procurement, storage, and prescription records to ensure compliance.

HIC1 Improvement Plan

Implement infection control practices, universal precautions, and biomedical waste management.

Required Documents:

- • Infection Control Policy
- • Universal Precautions Procedure
- • Biomedical Waste Management Procedure

Operational Controls:

- Implement infection control practices
- Establish universal precautions
- Develop biomedical waste management plan

Audit Tip: Verify infection control, universal precautions, and biomedical waste management records to ensure compliance.

FMS1 Improvement Plan

Develop and maintain plans for fire safety, emergencies, and equipment maintenance.

Required Documents:

- Fire Safety Plan Policy
- Emergency Procedure Policy
- Equipment Maintenance Procedure

Operational Controls:

- Develop fire safety plan
- Establish emergency procedures
- Establish equipment maintenance schedule

Audit Tip: Verify fire safety, emergency, and equipment maintenance records to ensure compliance.