



ACCREDITATION STANDARDS FOR

# Clinical Services

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*MSQH 7th Edition • Standard 9A • Staff Preparation for Accreditation Survey*

# Learning Objectives

*By the end of this session, participants will be able to:*



## Understand Accreditation Standards

Explain the purpose and structure of MSQH 7th Edition Clinical Services Standards (Standard 9A) and their relevance to daily clinical practice.



## Navigate the 5 Key Areas of Focus

Identify and describe the requirements under Organisation & Management, Human Resources, Policies & Procedures, Facilities & Equipment, and Safety & QI.



## Interpret Criteria & Evidence of Compliance

Read and apply criteria requirements and identify the specific Evidence of Compliance (EOC) needed to demonstrate compliance for each standard.



## Identify Common Gaps & How to Address Them

Recognise the most frequently cited non-compliance areas and apply corrective strategies to close gaps before the accreditation survey.



## Prepare for the Accreditation Survey

Use the staff preparation checklist to ensure all required documentation, records and practices are in place and ready for surveyors.

## SESSION OVERVIEW

01

### Introduction & Context

Accreditation framework, 7th Edition updates, AIMS, common gaps, BCP & Antimicrobial Stewardship

03

### Human Resource Management

9A.2: Credentialing & Privileging, Training & Education, Staffing, Orientation & Wellbeing

05

### Safety, Quality & Special Areas

9A.5: Safety Culture, Incident Reporting, QI Activities, Documentation — 9A.6: Special Requirements

02

### Standard 9A — Standard Overview

Preamble, Standard 9A.1.1: Organisation & Management — criteria, org charts, governance

04

### Policies, Facilities & Equipment

9A.3: Policies & Procedures — 9A.4: Facilities, Equipment, PPM & Sustainable Care

06

### Key Takeaways & Survey Readiness

Preparation checklist, key reminders, Q&A and next steps for accreditation readiness

# 7th Edition Accreditation Standards



## 7th Edition Standards

Developed from 2024; aligned with ISQua  
EEA Principles



## Centralised Online Training

Package 1 & Package 2: GAP Analysis —  
Recommended for 1st Cycle



## Service-Based Training

Optional sessions tailored to your clinical  
service



## Consultant Sessions

Optional expert guidance for complex  
compliance areas



## Mock Survey

Full or selected services — optional  
simulation of the real survey

ACCREDITATION:

# The Act of Balancing



## Continuous Quality Improvement (CQI)

Accreditation evolves with each cycle — organisations continuously improve, learn and reflect.

## Quality & Risk Management

Quality Management + Risk Management = Safe, effective and sustainable care.

# Key Areas of Focus — Clinical Services Standards



1

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Organisation  
& Management



2

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Human Resource  
Development



3

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Policies &  
Procedures



4

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Facilities &  
Equipment



5

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Safety & Quality  
Improvement

# Focus on Quality Care & Patient Safety



## Structure, Process & CQI

Accreditation addresses structure, process outcomes and continuous quality improvement.



## Core Purpose: Risk Reduction

Meeting standards reduces errors, adverse events and risks to patient safety.



## WHO Patient Safety Commitment

MSQH aligns with WHO World Alliance for Patient Safety — New Guidelines 2021.

# Common Gaps — Clinical Services Non-Compliance

*Frequently cited issues during accreditation surveys*

## G&M

*Governance & Management*

● PIC roles & org chart

● Doctor involvement in meetings

● Clinical governance & QIA

## HRM

*Human Resources*

● Credentialing & privileging

● Competency records missing

● Training needs not addressed

## P&P

*Policies & Procedures*

● Not updated or implemented

● No cross-dept review

● Staff unaware of changes

## F&E

*Facilities & Equipment*

● PPM not carried out

● Specialised equipment issues

● Asset inventory incomplete

## QIA

*Safety & Quality*

● Weak QIA follow-up

● Incident reporting gaps

● Risk register not updated

# Business Continuity Plan (BCP)

*New requirement in 7th Edition*

## What Accreditation Requires

- ✓ Established & documented BCP
- ✓ Tested through drills & simulations
- ✓ Evidence of implementation maintained
- ✓ Continuity of safe patient care during disruptions

## 10 Key Components of BCP

- 1 Identify Critical Services
- 2 Conduct Risk Assessment
- 3 Develop Continuity Strategies
- 4 Establish Roles & Responsibilities
- 5 Develop Communication Plans
- 6 Prepare Downtime Procedures
- 7 Ensure Resource Readiness
- 8 Conduct Drills & Simulations
- 9 Provide Staff Awareness
- 10 Review & Update Regularly

# Antimicrobial Stewardship Programme

*7th Edition — Full Implementation & Integration*



## Appropriate Antibiotic Use

Right drug, right dose,  
right duration for each  
patient



## Monitoring & Auditing

Track and regularly audit  
antimicrobial use



## Multidisciplinary Involvement

Clinicians, pharmacists &  
microbiologists working  
together



## Data-Driven Decision Making

Evidence-based decisions  
and systematic reporting

# Preamble — Medical Related Services (Standard 9A)



## Integral Role

Medical Related Services play a key role in delivering appropriate care and reducing adverse events — regardless of where patients are treated.



## Organisation & Coordination

Services must be organised, directed and coordinated with other facility services to provide high-quality inpatient and outpatient care.



## Reducing Unwarranted Variation

Avoid overuse of unnecessary treatments, underuse of necessary care, and misuse or errors causing patient harm.



## Teaching & Research

Medical Related Services are also involved in teaching, training, research and audit activities where applicable.



TOPIC 9A.1

# Organisation & Management

*Governance • Org Structure • Clinical Leadership • Communication*

# Standard 9A.1.1 — Organisation & Management

*Purpose, Scope & Key Requirements*



## Purpose of the Standard

Medical Related Services must be organised, directed, and coordinated with other services to ensure safe, efficient, effective, evidence-based, and caring inpatient and outpatient care.



## Patient-Centred Care

Care delivery must respect patient needs, dignity, privacy, and confidentiality of personal information at all times and in all settings.



## Accessibility & Continuity

Services must be easily accessible and continuity of care must be assured throughout the patient journey — from admission to discharge and follow-up.



## Business Continuity Plan (BCP)

A basic BCM programme shall be developed and maintained to support uninterrupted delivery of services during disruptions or emergencies.

**Key Message:** The standard focuses on coordinated, patient-centred, safe and sustainable service delivery supported by governance and continuity planning.

# Criteria 9A.1.1.1 & 9A.1.1.2 — VMV Goals & Organisation Structure

## 9A.1.1.1 — Vision, Mission, Values

- Clearly documented and accessible to all staff
- Reflect patient safety, quality care and community needs
- Service goals measurable and aligned with scope of services
- Monitored, reviewed and communicated to all staff

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*EOC: Statements endorsed & dated by Governing Body; planned reviews ≥ every 3 years; evidence of staff communication.*

## 9A.1.1.2 (Core) — Organisation Structure & Reporting

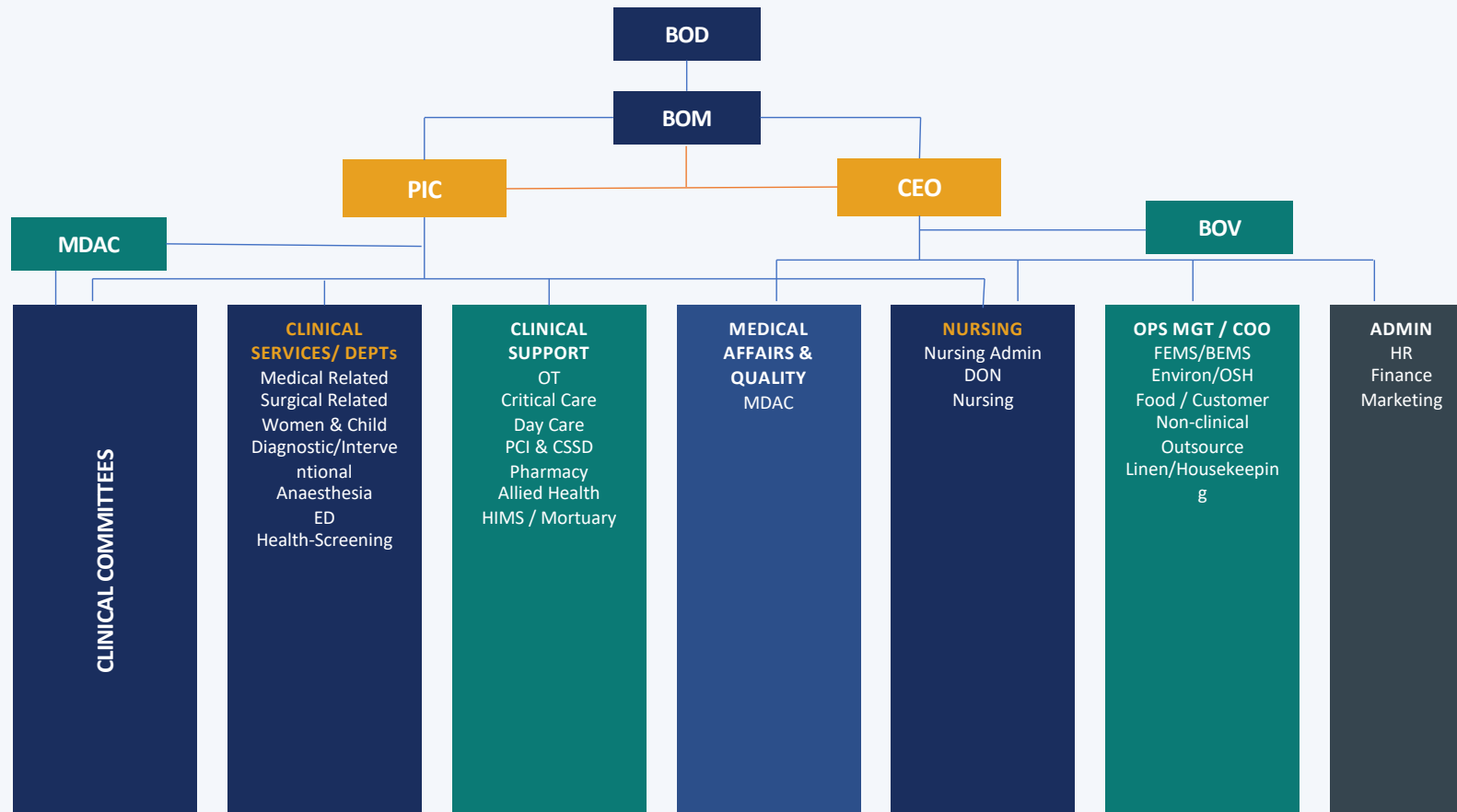
- Clearly defined org chart for the Medical Related Services
- Shows structure, functions & reporting: PIC, Head of Service, consultants, medical practitioners & staff
- Relevant subspecialty services and units reflected in the chart
- Chart is accessible to staff and clients at all times
- Revised on major changes in structure, functions or staffing

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*EOC: Current endorsed & dated org chart; includes PIC, Head, consultants & subspecialties; updated on major changes; accessible to all.*

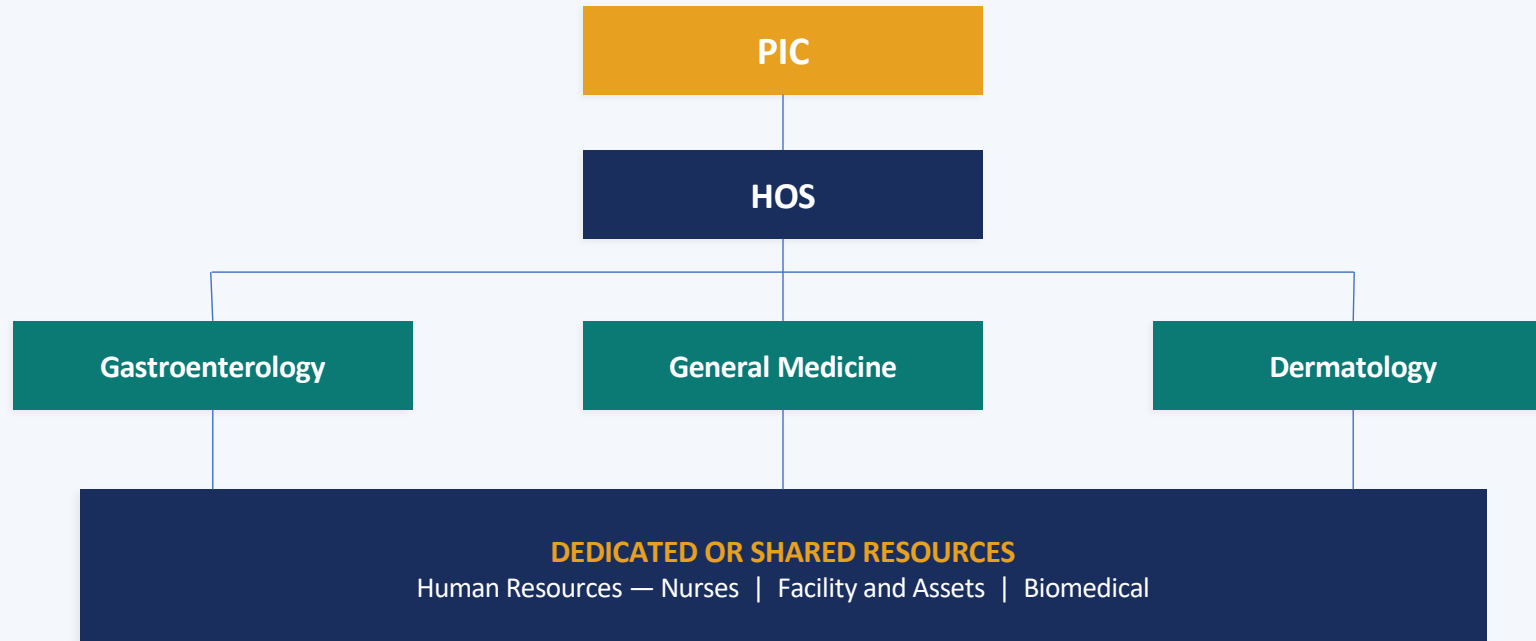
# Hospital Organisation Chart

Focusing on Clinical Governance — Criterion 9A.1.1.2



# Department Organisation Chart

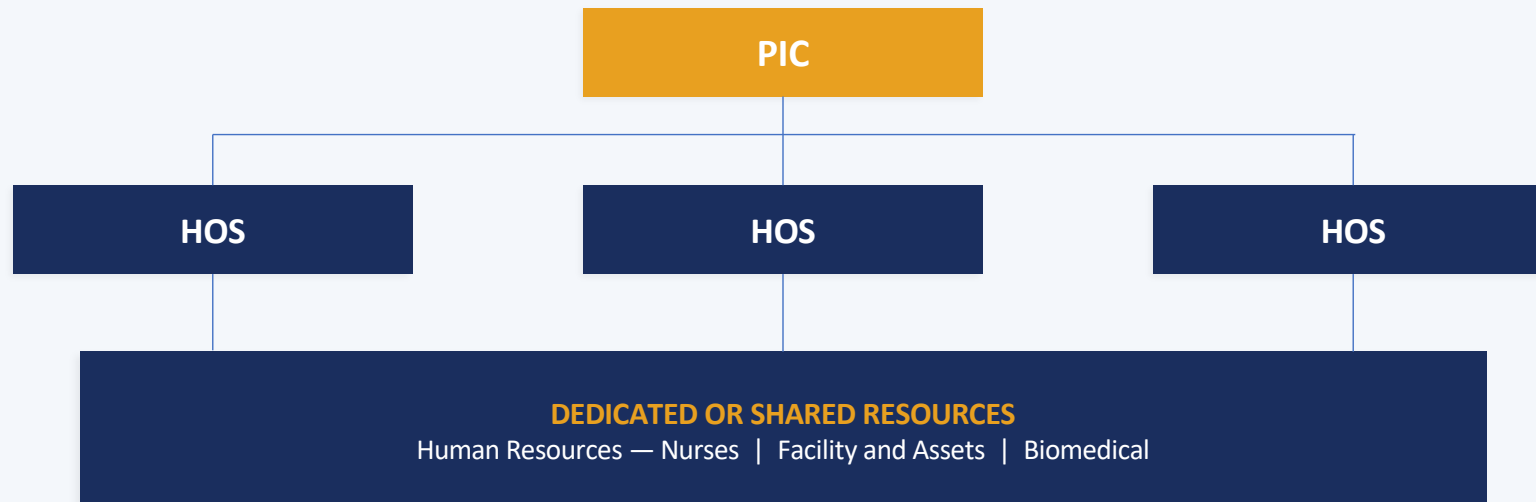
*Government / Public Hospitals — Medical Related Services (Example)*



**EOC Requirement:** The organisation chart must be current, endorsed, dated, and accessible to all staff and clients. Subspecialty services and units must be reflected. Update whenever major changes occur in structure, functions, or staffing.

# Department Organisation Chart

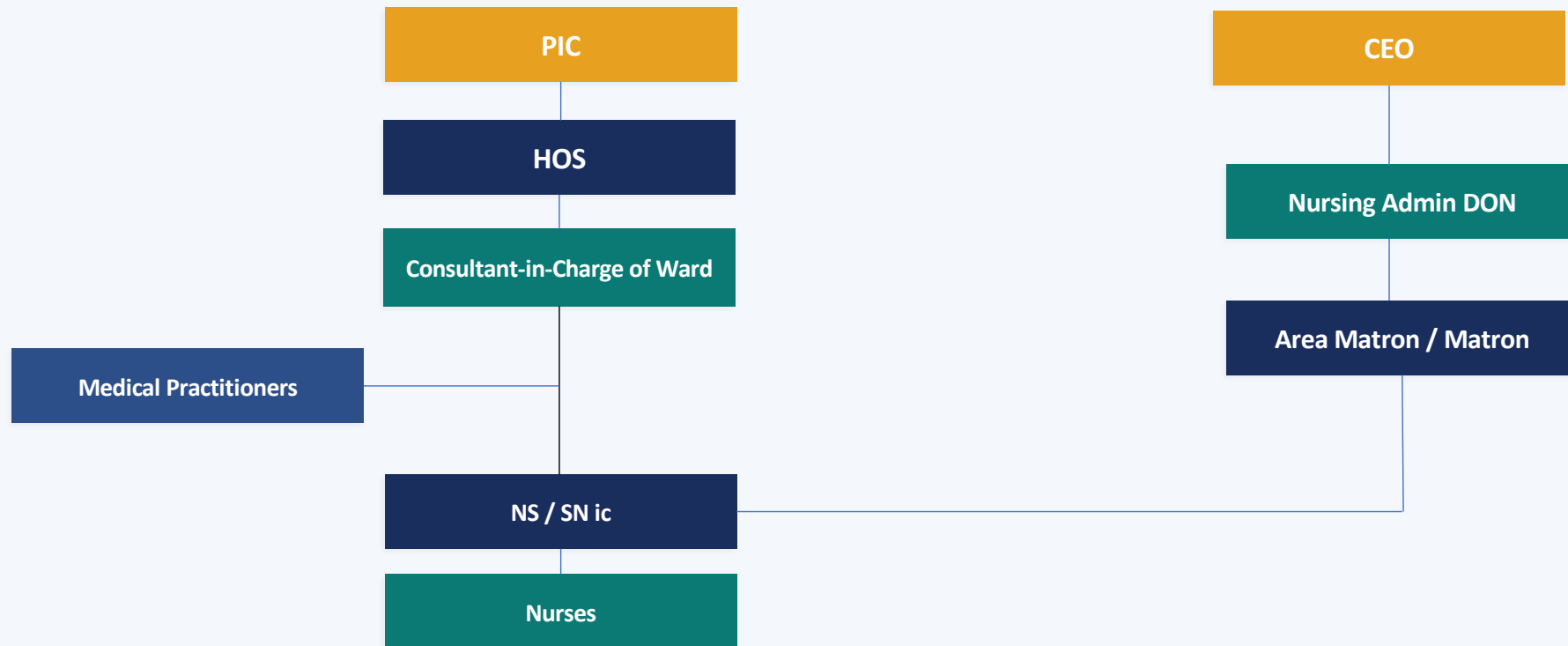
*Applicable for Private Hospitals — Multiple HOS Reporting to PIC*



**Private Hospital Model:** Multiple Heads of Service (HOS) report directly to the PIC. Each HOS oversees their respective specialty area and shares common resources including nursing staff, facility assets, and biomedical equipment.

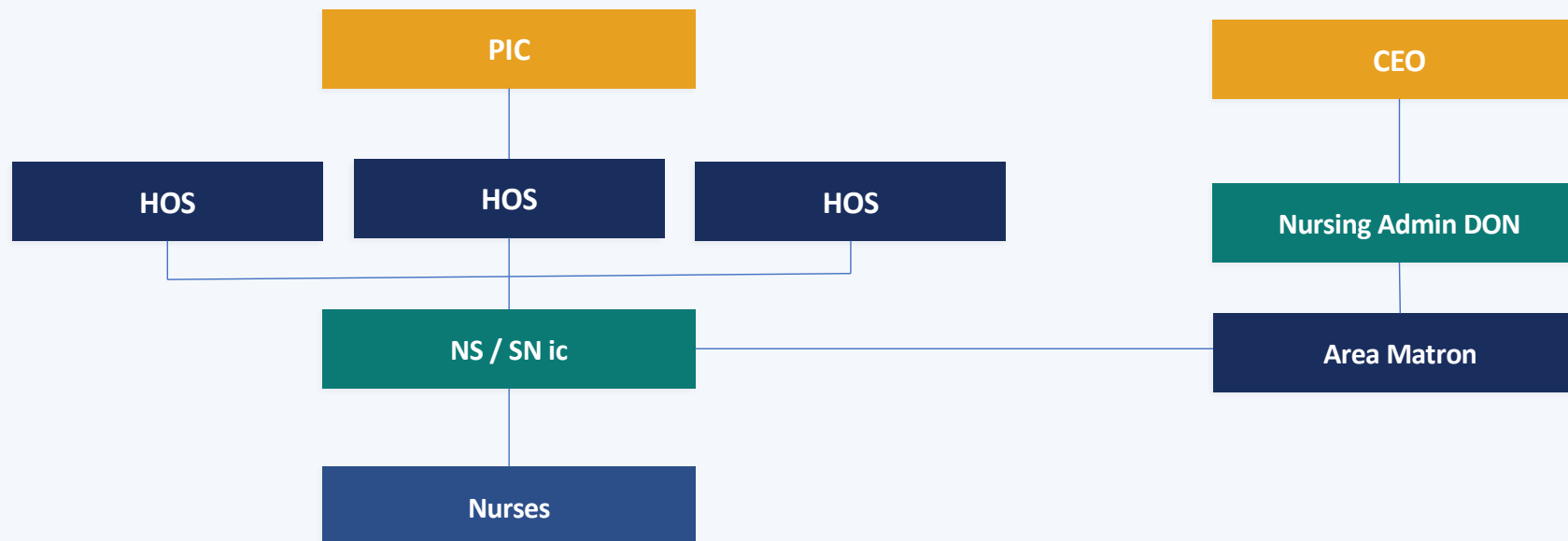
# Ward Organisation Charts

Government / Public Hospitals — Dual Reporting: Medical and Nursing Lines



# Ward Organisation Charts

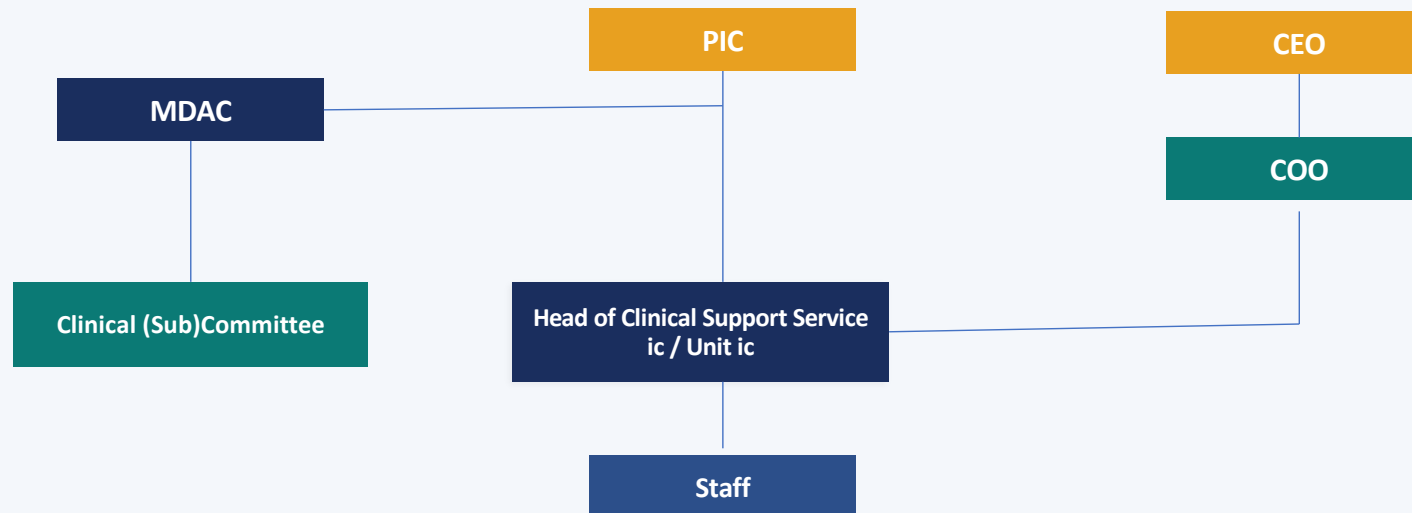
*Applicable for Private Hospitals — Multiple HOS with Shared Nursing Admin Line*



**Private Hospital Note:** Each HOS manages their ward independently but shares NS/SN ic and nursing staff under the Nursing Admin Line (CEO → DON → Area Matron). All ward org charts must be current, dated and accessible.

# Clinical Supporting Service Organisation Chart

Governance, Advisory and Operational Reporting Lines — Criterion 9A.1.1.2



**KEY REPORTING LINES:** Gold = Senior Leadership Teal = Advisory/Governance Navy = Operational/Service Heads

*The Head of Clinical Support Service reports to both the COO (operationally) and PIC (clinically). MDAC provides advisory support to the PIC via the Clinical (Sub)Committee.*

# Governance, Leadership & Clinical Responsibility — 9A.1.1.3 to 9A.1.1.6

## 9A.1.1.3 — Organisation & Governance

- Governing Body ensures safe, efficient, caring patient care
- Services respect patient dignity, privacy & confidentiality
- Medical practitioners involved in developing policies

**EOC: Operational policies; Medical Staff By-Laws; MDAC meeting minutes; Head of Service involvement.**

## 9A.1.1.4 — Clinical Governance Oversight

- Established mechanism for interaction with Governing Body
- Medical practitioner appointed as Head of Service
- MDAC advises Governing Body on planning & improvement

**EOC: Letter of appointment of Head of Service; MDAC ToR; minutes demonstrating governance discussions.**

## 9A.1.1.5 (Core) — Clinical Leadership

- Head of Service represents in committees & subcommittees
- Participates in clinical staff liaison meetings
- Provides regular input to Senior Management Team

**EOC: Letter of representation; committee minutes (Blood Transfusion, Infection Control); SMT meeting minutes.**

## 9A.1.1.6 — Clinical Responsibility & Continuity

- Responsibility for assessment, planning & continuity of care
- Clinical independence with safe, coordinated care
- Clinical decisions evidence-based; current practice

**EOC: Medical Staff By-Laws; clinical notes; patient care plans; follow-up and continuity evidence.**

# Communication, Training, Statistics & BCP — 9A.1.1.8 to 9A.1.1.11

9A.1.1.8

## Communication & Coordination

*Regular staff meetings; minutes maintained and communicated to all staff.*

**EOC: Minutes accessible & acknowledged; meetings per schedule; follow-up on decisions.**

9A.1.1.9

## Training & Competency Development

*Training needs identified systematically; structured programmes; appropriate supervision.*

**EOC: Structured training programmes; training records; supervision documentation.**

9A.1.1.10

## Statistics & Performance Monitoring

*Statistics and records maintained for service planning, monitoring and QI.*

**EOC: Workload/census records; annual reports; incident reports; performance data.**

9A.1.1.11  
(New)

## BCP & Risk Management

*BCP based on service priorities and risks; includes key actions, staff and alternatives.*

**EOC: Documented BCP; Risk Register with ownership; drill records; regular review evidence.**



TOPIC 9A.2

# Human Resource Development & Management

*Credentialing • Privileging • Training • Wellbeing*

# Credentialing & Privileging — Standard 9A.2.1

Core requirement for safe, competent clinical practice

## Qualified Leadership

Medical Related Services led by a qualified and competent medical practitioner

## Competent Workforce

Clinical staff possess required qualifications, credentials, skills & competencies. Scope aligned with training & experience.

## Service Excellence

Appropriate staffing supports goals and objectives. Ensures safe, effective, evidence-based, patient-centred care.

### 9A.2.1.1 (CORE)

#### Criterion:

There is documented evidence of appropriate training and competency for granting clinical privileging. Criteria for credentialing and privileging are clearly specified, documented and uniformly applied. Current APC, NSR certification and outcomes of privileged procedures are documented and monitored.

#### EOC:

Documented C&P policies and procedures; APC, NSR and privileging certificates; peer/referee recommendations; competency records and log books; list of procedures requiring C&P; records of procedures performed and outcomes.

### 9A.2.1.2 (CORE)

#### Criterion:

Documented evidence of privileges conferred by the Governing Body is available and accessible to relevant staff at the point of care. Clinical privileges clearly define the approved scope of practice.

#### EOC:

Formal letter of assignment or certificate of privileging with validity timeline; evidence of review and renewal; updated list of staff with conferred privileges accessible at point of care; evidence staff practise within approved privileges.

### 9A.2.1.3

#### Criterion:

Clinical staff perform within the privileges conferred. Verification of procedures performed by individuals at the point of care is maintained within the awarded privileging rights.

#### EOC:

List of procedures privileged; clinical notes with indication for each procedure clearly documented; evidence of verification at point of care.

### 9A.2.1.4

#### Criterion:

There are written and dated specific job descriptions for all categories of staff including: qualification, training and experience required; lines of authority; accountability, functions and responsibilities; reviewed when required or on major changes.

#### EOC:

Updated specific job description for each staff; job description includes specialisation skills; relevant privileges granted where applicable; acknowledged by staff, signed by Head of Service and dated.

# Staff Training, Education & Appraisal — Standard 9A.2.2

## 9A.2.2.1

### Continuing Education

*Continuing education for all staff including medical practitioners — preparation for current and future changes.*

**EOC: Training calendar; life support training records; certificates of attendance.**

## 9A.2.2.3

### Clinical Supervision

*Sufficient skilled staff to supervise students. Appropriate patient-to-trainee ratio maintained per MOU.*

**EOC: Supervision as per MOU; adequate skilled trainers available.**

## 9A.2.2.5

### Performance Evaluation

*All staff receive appraisal at probationary completion and annually thereafter.*

**EOC: Performance appraisal records at probation and annually.**

## 9A.2.2.2

### Educational Needs & QI

*Educational activities planned based on audit results, incident reports, M&M reviews and complaints.*

**EOC: Evidence of audit activities included in educational programme planning.**

## 9A.2.2.4

### Training Needs Assessment

*Training needs assessed; staff development plan to maintain competency and support advancement.*

**EOC: TNA completed; development plan; training schedule; training modules.**

## 9A.2.2.6






### Clinical Research

*Where appropriate, the Facility endeavours to undertake clinical research using available resources.*

**EOC: Research protocols, policies and consent documentation.**

# Staffing, Deployment & Orientation — Standards 9A.2.3 & 9A.2.4

## 9A.2.3 — Staffing Level & Competency




-  Number of staff proportional to patient load and intensity of care
-  Qualifications and experience appropriate to complexity of care
-  Staffing during leave, illness and double-shift duties covered
-  Adequate staffing maintained throughout operational hours
-  Relevant medical practitioners on call where required

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**EOC: Staff deployment plans; duty roster; staff-to-patient ratio; contingency during shortage.**

## 9A.2.4 — Staff Orientation Programme

*A structured orientation introduces new staff to services, operational policies and facility expectations to prepare them for their roles.*

-  All newly appointed, contracted and outsourced staff
-  Covers service-specific and facility-wide topics
-  Includes relevant policies, procedures and safety protocols

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**EOC: Orientation policy; programme topics; attendance list for all new staff.**

Standard 9A.2.5 (NEW)

# Staff Wellbeing & Healthy Work Environment



9A.2.5.1  
(Core)

## Physical, Mental & Spiritual Wellbeing

Policies for promotion of staff wellbeing.  
EOC: Wellness programme; supervision; appraisal with feedback.



9A.2.5.2  
(Core)

## Psychological Safety & Grievance Mechanism

Safe mechanism for grievances, suggestions & safety reports — non-retaliation assured.  
EOC: Grievance mechanism; anti-bullying & staff protection policies.



9A.2.5.3

## Staff Feedback & Workplace Experience

System to gather staff feedback and improve work environment.  
EOC: Staff satisfaction surveys; evidence of action taken.



9A.2.5.4

## Workforce Monitoring & Retention

Track sick leave and staff turnover; data used to improve wellbeing & retention.  
EOC: Workforce data monitored; trends analysed; improvements implemented.



TOPIC 9A.3

# Policies & Procedures

*Development • Documentation • Communication • Integration*

# Policies & Procedures — Standard 9A.3.1

## 9A.3.1.1 (Core)

### Written Policies & Procedures

*Consistent with facility policies, regulatory requirements, current standard practices and Patients & Family Rights.*

**EOC: Documented policies; consistent with regulations; periodic review; endorsed and dated.**

## 9A.3.1.2

### Development & Revision

*Developed by a committee in collaboration with staff, medical practitioners and management.*

**EOC: Committee meeting minutes; cross-departmental reference; documented cross-dept policies.**

## 9A.3.1.3 (Core)

### Documentation Requirements

*Addresses organisational structure, CPGs, continuity of care, incident reporting, AI programmes and risk registry.*

**EOC: Policies addressing all required items (a) to (r).**

## 9A.3.1.4

### Communication of Policies

*Current policies communicated to all staff through training, briefing and circulation.*

**EOC: Training and briefing records; circulation list and acknowledgement.**

## 9A.3.1.5 (Core)

### Integration into Patient Care

*Policies actively integrated into care — not just documented but practised.*

**EOC: Compliance verified via interviews, observations, audits and grievance reviews.**

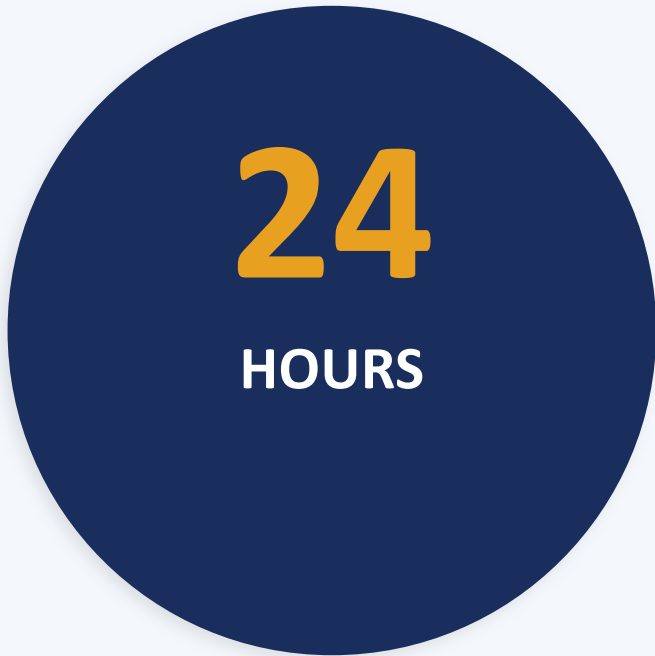
## 9A.3.1.6

### Accessibility of Policies

*Copies of policies, protocols, Acts, Regulations and statutory requirements accessible to staff.*




**EOC: Relevant policies and statutory requirements accessible on-site.**

# 24-Hour Services — Criterion 9A.3.1.7



*Medical Related Services operate 24 hours providing care appropriate to patient activities.*

## EOC

-  Operational policy on 24-hour services
-  Appropriate staffing levels and skill mix at all times
-  Authorised on-call roster maintained and accessible



TOPIC 9A.4

# Facilities & Equipment

*Safety • Maintenance • Environmental Stewardship*

# Facilities & Equipment — Standards 9A.4.1 & 9A.4.2

## 9A.4.1.1

### Adequate Facilities & Equipment

EOC: Adequate space; equipment matching service complexity; facilities for safe care.

## 9A.4.1.2

### Safety of Facilities

EOC: Safe design & layout; adequate equipment & supplies; planned preventive maintenance.

## 9A.4.1.3

### Communication Systems

EOC: Appropriate telecommunication and intercommunication systems available.

## 9A.4.1.4 (New)

### Environmentally Sustainable Care

EOC: Evidence of initiatives promoting environmentally sustainable care.

## 9A.4.2.1

### Facilities for Patient Care

EOC: Accessible floor plan; patient satisfaction feedback; incident reports on facilities.

## 9A.4.2.2

### Emergency & Non-Emergency Equipment

EOC: Emergency equipment available; scheduled trolley checking carried out.

## 9A.4.2.3

### Equipment Standards Compliance

EOC: Documented compliance with standards and statutory requirements.

## 9A.4.2.4 (Core)

### Comprehensive Maintenance (PPM)

EOC: PPM records; replacement programme; complaint records; asset inventory & disposal.

# Specialised Equipment, Upgrading & Outpatient Facilities



9A.4.2.5

## Specialised Equipment — Authorised Use Only

- Only trained and authorised staff operate specialised equipment and AI technologies
- Maintain list of special equipment; user training and competency records
- Letter of authorisation; updated list of authorised staff accessible at point of care

### Evidence of Compliance (EOC)

- List of special equipment and authorised staff
- User training records and competency assessments
- Letter of authorisation for each staff member
- Evidence staff practise only within authorised scope



9A.4.2.6

## Equipment Upgrading

- Equipment upgraded in a planned and systematic manner
- Aligned with advances in medical technology
- Planned replacement programme documented and approved

### Evidence of Compliance (EOC)

- Documented equipment upgrading plan
- Planned replacement programme approved by management
- Records of equipment upgrades carried out



9A.4.3

## Outpatient Services Facilities

- Specialist outpatient: prompt attention, accessibility & patient comfort (9A.4.3.1)
- Adequate rooms ensuring patient privacy and confidentiality (9A.4.3.2)
- Monitoring devices available where required

### Evidence of Compliance (EOC)

- Evidence of service flow, appointment systems and patient comfort measures
- Adequate consultation rooms with privacy
- Patient satisfaction feedback on outpatient facilities



TOPIC 9A.5

# Safety & Quality Improvement

*Risk Management • Incident Reporting • Safety Culture • Performance*

# Safety & Performance Improvement — Standard 9A.5.1

## 9A.5.1.2

### Assigned Responsibilities for QI

*Head of Services assigns responsibilities for planning, monitoring and managing safety & QI.*

**EOC: QI progress minutes; letter of assignment; job description.**

## 9A.5.1.3

### Incident Reporting & Corrective Actions

*Staff trained; incident reports completed, investigated; corrective actions implemented.*

**EOC: Incident system; RCA; CAPA; sentinel event investigation; grievance; minutes; feedback.**

## 9A.5.1.4

**(Core)**

### Peer Group for Clinical Evaluation

*Medical practitioners provide peer group structures for safety and performance improvement.*

**EOC: QI activities; minutes of meetings; audit reports; mortality reviews.**

## 9A.5.1.5

### Tracking & Trending of Indicators

*Track and trend mortality, readmission, infection and specialty-specific performance indicators.*

**EOC: Performance indicators monitored; M&M audit minutes; tracking records; remedial measures.**

## 9A.5.1.6

**(New)**

### Safety Culture Assessment

*The Service participates in the Facility's safety culture assessment — values, beliefs & behaviours.*

**EOC: Safety Culture Survey completed by staff.**

## 9A.5.1.7

### Communication of QI Activities

*Feedback on safety and QI regularly communicated to staff through education and meetings.*

**EOC: Results accessible via education sessions, meetings and digital communications.**

# Safety Culture in Healthcare

Criterion 9A.5.1.6 (New) — Shared Values, Beliefs, Norms & Behaviours | EOC: Safety Culture Survey completed by staff



## Shared Values

Patient safety as priority in all decisions and actions



## Shared Beliefs

Incidents reported openly so improvements can be made



## Shared Norms

Checking patient identity before procedures — expected practice



## Shared Behaviours

Hand hygiene, speaking up, following safety protocols daily

### A Positive Safety Culture:

- Open communication; fear-free incident reporting
- Learning from mistakes; teamwork & accountability
- Leadership commitment to patient safety
- Transparency and mutual respect across all levels

### How Safety Culture is Assessed:



#### Safety Culture Surveys:

Staff complete validated safety culture questionnaires



#### Focus Group Discussions:

Structured discussions to explore staff perceptions



#### Observation Exercises:

Direct observation of safety behaviours and practices



#### Safety Audits:

Formal audits reviewing compliance with safety standards

### Why It Matters:

- Improves patient safety; reduces risks
- Strengthens quality improvement
- Supports accreditation & governance

**EOC: Safety Culture Survey results maintained; evidence of action taken based on findings.**

# Documentation & Special Requirements — 9A.5.1.8 & 9A.6

## 9A.5.1.8 — Documentation & Confidentiality

Appropriate documentation of safety and performance improvement activities is maintained. Confidentiality is preserved at all times.

*EOC: Documentation on QI activities and performance indicators.*

## Staff Preparation Checklist — What to Have Ready for the Survey

- Incident reports filed, investigated, corrective actions documented
- Audit and M&M meeting minutes accessible and up-to-date
- Safety culture survey completed; results shared with staff
- QI activities assigned, monitored and results communicated
- Risk register updated with ownership and treatment actions
- All QI documentation marked confidential where applicable

## STANDARD 9A.6

# Special Requirements

*Critical Quality & Safety — High-Risk Clinical Services*



### Cardiology

#### *Invasive Catheterisation Lab (ICL)*

- Strict sterile technique and infection control
- Cath lab equipment checks and PPM records
- Credentialing & privileging for invasive procedures
- Radiation safety and dose monitoring
- Incident reporting for procedural complications



### Pharmacy / Medical Oncology

#### *Cytotoxic Drug Reconstitution (CDR)*

- Designated CDR area with safety cabinets
- Staff trained & credentialed in cytotoxic handling
- PPE requirements and spill management protocols
- Cytotoxic waste disposal procedures
- Policy on preparation, labelling and administration



### Radiotherapy

#### *Critical Quality & Safety Requirements*

- Radiation protection policies and safety protocols
- Equipment QA programme and calibration records
- Trained & authorised staff only operate equipment
- Patient treatment verification and documentation
- Incident reporting for radiation safety events



## KEY TAKEAWAYS



Accreditation is built on structure — ensure your org charts, governance frameworks and reporting lines are clear, endorsed and accessible.



Every criterion has a corresponding Evidence of Compliance. Know what documents, records and observations surveyors will look for in your service.



Safety culture is not a survey exercise — it is a daily commitment to open communication, incident reporting and continuous learning.



Staff wellbeing, credentialing and training are non-negotiable. Ensure all records are current, endorsed and accessible at the point of care.



Accreditation is not a one-time event — it is a continuous cycle of improvement that begins with each staff member's daily practice.

Organise

Document

Practise

Improve

Sustain





#### KEY TAKEAWAY

**Be Ready.  
Be Evidence-Based.  
Be Compliant.**

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*Accreditation is not a one-time event — it is a commitment to continuous improvement in the quality and safety of patient care.*



# Questions & Answers

*Thank you for your participation.*