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COURSE BROCHURE

Nursing Leadership and Management Training Course: Driving Clinical Practice Excellence

23 – 27 August 2027
Paris

Nursing Leadership and Management Training Course: Driving Clinical Practice Excellence

Ref: 576_21297 **Date:** 23 – 27 August 2027 **Location:** Paris **Fees:** 5900 GBP

Nursing Leadership and Management Training Course: Driving Clinical Practice Excellence is a 1-week professional course for nurse managers, clinical directors and charge nurses, and each participant prepares an integrated clinical governance and staffing operational blueprint. Modern healthcare facilities require resilient clinical leadership, rigorous safety indicators and balanced workforce rosters under intensifying acute care demands. Jupiter Prime Training designed this course around international hospital excellence standards.

Why Nursing Leadership and Management Matters Now

Evolving patient acuity, interprofessional workflow friction and severe clinical workforce attrition place unprecedented pressure on healthcare delivery systems. Ineffective departmental leadership inflates hospital-acquired harm, triggers rapid nurse turnover and compromises acute clinical care, while competent oversight stabilizes bed capacity, fosters staff retention and ensures measurable practice quality across acute wards and surgical units. Modern healthcare organizations require systematic oversight to maintain patient safety, optimize shift rosters and sustain high clinical morale across departments. The course rests on the American Nurses Credentialing Center ANCC Magnet Recognition Program and the Pathway to Excellence framework.

Who Gains Most from Nursing Leadership and Management

- Inpatient nurse managers overseeing departmental shift allocations, patient acuity balancing and bedside care delivery standards
- Clinical nurse directors directing multi-unit service line operations, clinical governance models and quality compliance initiatives
- Charge nurses and unit practice coordinators managing point-of-care escalation protocols, daily clinical handovers and interprofessional dyad workflows
- Quality and patient safety nurse specialists leading hospital incident reviews, clinical risk audits and nurse-sensitive indicator tracking
- Ambulatory and perioperative nursing supervisors coordinating procedural patient flow, infection prevention protocols and clinical staff competency assessments

A collaborative clinical leadership unit of nurse directors, unit managers and clinical safety officers gains most, because operational bottlenecks dissolve when administrative policy directly supports point-of-care nursing practice.

Nursing Leadership and Management Capabilities

Participants master the managerial tools and clinical governance models needed to direct high-performing healthcare units.

- Calculate departmental Hours per Patient Day metrics — staffing equity and operational budget decisions
- Design bedside clinical escalation thresholds using structured communication models — patient safety and interprofessional coordination
- Audit nurse-sensitive clinical indicators against international benchmarks — quality oversight and executive reporting
- Align unit rostering schedules with patient acuity classification matrices — frontline staff retention and safe patient ratios
- Apply shared governance principles to clinical practice committees — staff nurse empowerment and retention strategy
- Formulate variance analysis models for nursing unit operating expenditure — healthcare facility resource allocation

Key Nursing Leadership and Management Terms

- Hours per Patient Day — A staffing calculation quantifying total direct nursing care hours delivered to an inpatient during a single twenty-four-hour hospital period.
- Shared Governance — An organizational framework empowering clinical staff nurses to participate directly in operational, clinical practice and quality decision-making processes.
- Nurse-Sensitive Indicators — Clinical quality outcomes specifically influenced by nursing care, including pressure injuries, inpatient falls, catheter infections and vascular access complications.
- SBAR Communication Protocol — A structured communication framework standardizing clinical information exchange regarding Situation, Background, Assessment and Recommendation to ensure prompt patient escalation.
- Primary Source Verification — An authentication procedure verifying professional credentials, academic qualifications and practice licences directly from the original issuing authority.
- Acuity-Based Staffing — A workforce scheduling methodology adjusting nurse-to-patient allocations dynamically based on real-time patient clinical complexity and care intensity.

Nursing Leadership and Management Day by Day

Day 1: Governance, Professional Scopes and Care Models

- Shared Governance Frameworks Under ANCC Guidelines — Bedside Nurse Empowerment and Clinical Autonomy
- Professional Practice Tier Alignment — Clinical Scope Delineation and Task Delegation
- Comprehensive Admission Nursing Assessments — Patient-Centred Care Plan Formulation
- Primary Source Verification Protocols — Workforce Credentialing and Operational Risk Mitigation
- Interprofessional Dyad Collaboration Models — Departmental Communication and Clinical Alignment

Day 2: Clinical Quality and Safety Management

- Nurse-Sensitive Indicator Tracking — Inpatient Harm Mitigation and Quality Dashboards
- Standardised SBAR Escalation Pathways — Critical Incident Prevention and Handover Safety
- Multidisciplinary Patient Safety Committee Reporting — Continuous Clinical Quality Monitoring
- Hospital-Acquired Infection Surveillance Tools — Unit Infection Prevention and Compliance Auditing
- Evidence-Based Practice Implementation Protocols — Bedside Practice Standardisation and Policy Updates

Day 3: Workforce Planning and Acuity Rostering

- Hours per Patient Day Calculation Methodologies — Clinical Resource Allocation and Shift Planning
- Acuity Classification System Integration — Dynamic Nurse-to-Patient Workload Balancing
- Twenty-Four-Seven Departmental Roster Design — Staff Fatigue Mitigation and Retention Strategy
- Clinical Float Pool Deployment Models — Facility-Wide Bed Capacity and Surge Management
- Shift Variance Tracking and Overtime Control — Unit Operational Expenditure Management

Day 4: Financial Management and Operational Performance

- Nursing Cost-Centre Budget Construction — Departmental Financial Planning and Fiscal Governance
- Budgetary Variance Analysis Methods — Medical Consumable Control and Cost Stewardship
- Average Length of Stay Monitoring Tools — Patient Flow Optimization and Bed Turnover
- Performance Appraisal and Professional Development Frameworks — Clinical Career Pathway Advancement
- Departmental Policy Formulation and Review Cycles — Healthcare Facility Governance Adherence

Day 5: Practising Clinical Governance and Operational Blueprinting

- Simulated Clinical Workload Surge Exercise — Applying Acuity-Based Dynamic Staffing Adjustments
- Cross-Departmental Clinical Escalation Scenario — Applying Structured Communication Handover Protocols
- Root-Cause Analysis on Adverse Event Clusters — Applying Quality Improvement Auditing Models
- Shift Variance and Staffing Discrepancy Resolution — Applying Operational Resource Optimization Routines
- Integrated Clinical Governance and Staffing Operational Blueprint Completion — Final Peer Review and Stakeholder Sign-Off

Applying Nursing Leadership and Management After the Course

- Conduct a departmental nurse-sensitive indicator audit across inpatient wards, establishing standardized dashboard tracking for pressure injury prevention and catheter-associated infection rates.
- Implement an acuity-based shift allocation review using Hours per Patient Day calculations, adjusting daily staffing rosters to match documented patient care intensity.

Nursing Leadership and Management Questions FAQ

What is nursing leadership and management, and why does it matter now?

Nursing leadership and management is the strategic direction of clinical teams, staffing resources and patient care standards. Rising clinical acuity, severe workforce shortages and strict safety standards demand robust nursing oversight to prevent clinical errors, optimize bed capacity and protect frontline healthcare staff well-being across modern healthcare facilities.

Which roles gain most from nursing leadership and management?

Nurse managers, clinical directors, charge nurses and patient safety specialists gain most from this training. Any nurse leader responsible for unit operational budgets, clinical escalation protocols, nurse staffing rosters or bedside care quality across acute, surgical and ambulatory care environments will benefit immediately from these methodologies.

How does nursing leadership and management differ from general healthcare administration?

Nursing leadership and management focuses specifically on bedside clinical governance, nurse-patient staffing ratios and nurse-sensitive care outcomes. General healthcare administration addresses broad organizational finance, facility infrastructure and enterprise strategy without addressing direct clinical care coordination, patient acuity balancing or nursing shift escalation mechanisms.

What work product do participants bring back from nursing leadership and management?

You bring back an integrated clinical governance and staffing operational blueprint. This customized document incorporates acuity-based staffing calculations, nurse-sensitive quality monitoring dashboards, structured clinical communication pathways and budget variance protocols ready for immediate implementation within your departmental service lines.

Nursing Leadership and Management: The Way Forward

The integrated clinical governance and staffing operational blueprint establishes clear departmental staffing matrices and quality monitoring protocols immediately after implementation. Executive healthcare leadership and clinical nurse managers use this operational tool to balance patient acuity with fiscal responsibility. Reassessing its roster allocations and clinical indicator benchmarks quarterly ensures unit workflows adapt smoothly to fluctuating patient admissions and evolving clinical service line priorities.