



School of Nursing and Midwifery

Urmia University of Medical Sciences and Health Services

Daily Clinical Activity Logbook
Master of Science in Medical-Surgical Nursing

Department: Medical-Surgical Nursing

Course: Acute Care Nursing

Student Information:

Name:	Surname:	Year of Entry:
Student ID:	Semester:	
Start Date:	End Date :	
Clinical Instructor:	Clinical Placement :	

Recommendations and Regulations:

Please ensure accuracy and diligence when completing the logbook.

In case of loss, all previous information will be irretrievable; the student is solely responsible.

Completion of the logbook must begin on the first day of the clinical placement.

The logbook should be filled out daily after clinical shifts and submitted to the instructor for verification at the end of the clinical rotation.

For further guidance on completing the logbook, please consult your instructor.

General Educational Objectives:

1. Familiarization with the ward environment and regulations.
2. Acquiring skills in assessing and identifying patients with various acute illnesses.
3. Acquiring skills in general system examinations.
4. Providing nursing care for patients with acute conditions based on the nursing process.
5. Familiarization with ward management procedures.

Minimum Requirements:

By the end of the course, the student must be able to:

1. Understand ward regulations, the nurse's responsibilities, and standards of care for inpatients.
2. Perform assessments and examinations of various body systems.
3. Provide nursing care for in-patients with acute problems using the nursing process.
4. Identify existing problems related to care and standards in acute care wards and take necessary actions.
5. Determine common nursing diagnoses related to patients with acute conditions.

Intra-ward Regulations:

- Students are required to adhere to the executive regulations of the "Appropriate Dress Code" and "Professional Ethics" approved by the University Educational Council.
- Students are required to comply with all rules and regulations of the faculty, hospital, and clinic.
- Students must prepare and submit their assignments by the specified deadlines.

General Traits

Behavioral Objectives	Always (1.0)	Mostly (0.5)	Rarely (0.25)	Unacceptable (0)	Not Observed	Comments (For negative ratings, specify the instructor's follow-up)
1- Arrives at the ward on time						
2- Submits assigned tasks by the specified deadline						
3- Attends the ward wearing appropriate attire						

and an identification badge						
4- Maintains a polite and professional demeanor; observes principles of effective communication						
5- Participates actively in educational activities						
6- Anticipates patient needs and takes appropriate action to address them						
7- Observes principles of health, safety, and infection control						
8- Performs assigned tasks with confidence						
9- Demonstrates precision and accuracy in professional tasks						
10- Proactively seeks or creates learning opportunities						
11- Performs assigned tasks						

with enthusiasm and shows initiative to learn new skills						
12- Accepts and implements constructive feedback						

Clinical Skills Competency Checklist

Skill / Procedure	Observed	Performed / Assisted	Performed Independently	Instructor / Charge Nurse Verification	Patient Name & Date	Comments
1. Planning nursing care based on nursing models and reporting.						
2. Patient education.						
3. Evaluation of nursing care.						
4. Pharmacology: Knowledge of medications and their side effects.						
5. Preparing and presenting the Kardex (patient care summary).						
6. Establishing therapeutic communication with the patient						

and family.						
7. Critiquing disease-related scientific articles.						
8. Peripheral IV line insertion (venipuncture).						
9. Participation in Cardiopulmonary Resuscitation (CPR).						
10. Performing ECG (Electrocardiogram).						
11. Central Venous Pressure (CVP) monitoring.						
12. External cardiac massage (Chest compressions).						
13. Defibrillation and cardioversion (DC Shock).						
14. Arterial Blood Gas (ABG) sampling.						
15. Blood and blood product transfusion.						
16. Knowledge of over-the-counter (OTC) medication administration.						
17. Knowledge of PRN (as needed)						

medication administration.						
18. Chemotherapy administration.						
19. Assisting with endotracheal intubation and extubation.						
20. Tracheal, oral, and nasal suctioning.						
21. Tracheostomy care.						
22. Ventilator setup and settings management.						
23. Chest tube care.						
24. Pulse oximetry monitoring.						
25. Interpretation of ABG results.						
26. Ventilator weaning.						
27. Respiratory physiotherapy (Chest PT).						
28. Wound and burn care.						
29. Obtaining samples from wound exudate (wound culture).						
30. Application of						

various types of dressings.						
31. Splinting.						
32. Various methods of patient nutrition (Enteral/Parenteral).						
33. Nasogastric (NG) tube insertion and gastric irrigation.						
34. Gastric lavage.						
35. Urinary catheterization and care.						
36. Eye irrigation.						
37. Oxygen therapy.						
38. Incentive spirometry application.						
39. Administration of sedative medications.						
40. Nasal packing (Nasal tamponade).						
41. Cardiac monitoring.						
42. Assisting with exercise stress tests and cardiac rehabilitation.						

43. Calculation, titration, and administration of IV infusions (Heparin, Dopamine, etc.).						
44. Stoma care.						
45. Assisting with hemodialysis.						
46. Suprapubic catheter care and irrigation.						

Student Clinical Rotation Evaluation

Evaluation Criteria	Raw Score	Standard Score (Weighted)	Student's Score	Comments / Notes
General Student Attributes	12	2/4		
Specific Competencies	50	10		
Course Requirements	38	7/6		
Total Score	100	20		

Instructor's Comments and Suggestions:
Student's Comments and Suggestions:

Signature:
Signature:

