Kingdom of Saudi Arabia
Ministry of Education
Shaqra University
College of Applied Medical Sciences
Nursing Department



# **Internship Program**

**Clinical Practice Logbook** 



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Student name:			
Graduation year:			
Phone number:			
Email:			

# **Section 1: Introduction to the Internship Program**

The internship program is an essential part of the Bachelor of Science in Nursing program of Shaqra University which takes place after the completion of the four years academic preparation. It covers the 12 months or a total of 48- week of hospital-based internship period in a duly recognized hospital that can provide proper training areas to achieve the objectives of the program. Also, it involves both clinical and theoretical experiences enabling the nurse intern to enact competencies in standards of care, professionalism, safe and legal practice and application of research.

#### **Mission**

The College of Applied Medical Sciences, Nursing Department, Internship Committee, is dedicated to promoting professional clinical nursing role of the nurse interns through quality nursing education and practice, leadership skills and research.

#### **Description**

It is a mandatory intensive clinical practice involving the utilization of nursing knowledge to actual nursing tasks in a medical setting along with the application of leadership and basic research skills.

#### **Philosophy**

As part of the curriculum of the Bachelor of Science in Nursing of the Shaqra University, the internship program adheres on the philosophy of the institution. Specifically, the program stands on the following viewpoints:

- Its focus should be on the promotion of high standard of safe and effective nursing practice
  through the application of proper knowledge, skills and attitude in the actual work
  environment.
- A collaboration of nursing service, nursing education and nursing research is substantially required to successfully accomplish goal attainment.
- Integrity, excellence, respect and diversity are highly valued.

#### Goals

- 1. To facilitate the integration of appropriate knowledge, skills and attitude among new graduates in promoting competence in nursing practice of various setting.
- 2. To effectively function on the entry level and/ or first supervisory level through the application of basic skills in unit management in different areas

#### **Objectives**

Upon completion of internship program, a nurse intern is expected to:

- 1. Be able to apply learned theoretical knowledge into practice effectively and safely in various clinical settings;
- 2. Competently provide compassionate and holistic nursing care that is culturally sensitive;
- 3. Have improved and refined their effective, affective, and therapeutic communication skills and professional relationships with members of the multidisciplinary health care providers, clients, and their families;
- 4. Show enhancement on the ability to act independently and as a member of a team;
- 5. Have acquired adequate skills and competencies qualifying her/ him as effective and efficient nurse specialist;
- 6. Perform basic management functions needed in provision of quality health care in a given unit;
- 7. Utilize advanced technology to promote improvement of quality care;
- 8. Educate clients and their significant others with regard to proper management of their health care needs;
- 9. Cooperate in activities i.e. seminars, training, conferences, related to health care industry;
- 10. Foster continuous growth as an individual, community member, and a professional health care provider.

# **Authority**

A partnership between the administrators of the Department of Nursing of the university and Department of Nursing Service of the training hospital will facilitate the supervision of the internship program.

# **Section 2: Internship Experience**

#### **Practical**

To fulfill the practical experience aspect of the program, a nurse intern will be rotated in different areas of a selected hospital, which will serve as the training setting, to be able to practice clinical skills. The coordinators of the internship program of the college and of the hospital are responsible for providing adequate training to fulfill the objectives of the internship program.

#### **Theoretical**

The theoretical experience portion of the program focuses on the case presentation, theoretical lecture, group discussion or any other type of research work by the nurse interns. This will serve as a valuable cognitive learning to link their experience in the elective area. Case or research presentation will be conducted at the end of the clinical rotation in their chosen area of specialization. This case or research output will be presented to the staff members in the unit, coordinator from the college and/ or training staff of the hospital. The evaluation of the activity will be included as part of the internship program final assessment.

Also, nurse interns are expected to be highly knowledgeable of their patients' diagnoses and nursing care plans. A clinical round will be conducted by the coordinators to assess their knowledge and skills regarding a patient's clinical case.

#### General

Nurse interns are expected to participate in hospital educational activities such as seminars, training, workshops, lectures, in- service educational programs, health days, projects. This could assist in promoting self and professional development and community awareness of public health education.

# **Section 3: Internship Rotation**

#### **Schedule**

The internship training begins within approximately two weeks after the end of the last semester of the students. However, if the student decides to delay the training period, he or she must write a letter of request to the dean.

Nurse Interns are rotated in different clinical areas in their respective training hospital. Nurse Interns Clinical Assignment should include the following areas:

• Nursing program training areas include Medical areas, Surgical areas, Pediatric areas, Obstetric, outpatients' clinics, Nursery, Delivery room, Psychiatric, Emergency room, ICU, NICU, PICU, Operating room, Nursing Management, Dialysis and Endoscopy.

Internship training is directed and supervised by the university internship committee and hospital training department.

	Nursing Department.	Duration (Weeks Female \ Male)
1	Orientation	1\1
2	Medical Ward	5\8
3	Medical Clinics	1\2
4	Nursing Management	1\2
5	Surgical Ward	5\8
6	Surgical Clinics	1\2
7	Pediatric Ward	4\0
8	Pediatric Clinics	1\2
9	Obstetric Ward	4\0
10	Obstetric Clinics	1\0
11	Psychiatric Clinics	1\1
12	ICU\NICU\ PICU	3\3
13	Operating room	2\3
14	Dialysis	2\3
15	Emergency	2 \ 4
16	Nursery	2 \ 0
17	Delivery Room	3\0
18	Endoscopy	1\1
19	Elective Area	4 \ 4
20	Elective Area	4 \ 4
	TOTAL	48 \ 48 WEEKS

#### **Area of Choice (Elective)**

Nurse interns are asked to give their preference as to their area of elective to be attached on the letter of request for training in a selected hospital. This will be facilitated by the coordinator of the internship committee/ Nursing Department of the college.

Among the identified elective areas are the following:

- ✓ Intensive care Units (ICU)
- ✓ Neonatal Intensive Care Units (NICU)
- ✓ Operating Room (OR) and Recovery Room
- ✓ Delivery Room (DR)
- ✓ Emergency Room (ER)
- ✓ Dialysis

#### **Evaluation**

A periodic evaluation in the last week of every clinical rotation will be given to each nurse intern. A behavioral/ performance evaluation sheet based on predetermined criteria as shown on the evaluation form which will be sent by the College to appropriate personnel in the selected hospital. To be able to have a passing mark during evaluation in each area, a nurse intern is expected to have a least a total score of 60%. Failure to have the identified score, a nurse intern is obliged to repeat the rotation in the area. At the end of the internship program, the average of the scores in all assigned areas will be computed. The total grade of the nurse intern during the internship period is based on the 90% of the calculated mean of their evaluation from their respective assigned clinical areas and 10% will come from the grand case presentation which will take place at the end of the internship program. The grand case presentation will be the culminating activity of the internship program. The interns will be asked to prepare a case presentation of their choice (preferably special cases). The interns will present the case to a panel of experts who will be responsible for giving the marks. The format and evaluation sheets of case presentations are attached in appendices of this clinical logbook.

# **Section 4: Roles and Responsibilities**

#### **Roles of the Hospital Nursing Coordinator for the Internship Program**

- Collaborates and coordinates the implementation and evaluation of the internship program with the personnel- in charge in the college
- Implements the internship program in accordance to its goals, objectives, rotation plan and institutional need
- Plans, organizes and conducts orientation program with regard to hospital and clinical related matters for all new nurse interns during the orientation period
- Monitors, assesses and evaluates nurse interns' performance with particular regard to
  providing feedbacks, advices, and instructions to help develop professional attitude,
  draw out special aptitudes, and motivate them to demonstrate their utmost capabilities
- Acts as a resource person for any request for information related to the nursing internship program in the hospital
- Facilitates clinical placement of nurse interns after receiving the schedule of rotations sent by the college and addresses issues concerning vacations and leave applications
- Communicates with nurse interns in each department for their needs and concerns related to training
- Deals with unit level problems involving nurse interns as well as their failure to follow rules, regulations, and policies of the hospital
- Maintains, completes and submits all the internship evaluation forms, attendance records and other related written reports to the college whether by email or post office at the end of the training period
- Provides objective evaluation of the Internship Program as a whole
- Encourages nurse interns to participate in any activities designed for advancement of knowledge and skills, self and professional development

#### Role of the Nursing Coordinator of the College for the Internship Program

- Collaborates and coordinates the implementation and evaluation of the internship program with the hospital nursing coordinator.
- Arranges and follows up acceptance letter for the training and confirm that the selected hospital agrees on the college's conditions as internship training sites of Shaqra University
- Plans, organizes and conducts orientation program regarding internship program of the university
- Review on academic year basis the policies and guidelines of the internship program in cooperation with the hospital nursing coordinator for the internship program
- Acts as a resource person for any request for information related to the nursing internship program
- Plans and develops rotation schedule for the whole training period of the nurse interns
- Monitors and/or follows- up the implementation of internship program in the training hospital
- Meets and discusses with the hospital nursing coordinator the performance of the nurse interns on a regular basis
- Reports directly to the supervisor of the college for clinical and training affairs
- Accepts and/or follows- up completion of evaluation forms or any reports related to nurse intern's performance
- Reviews and approves the final clinical evaluation at the end of the training program and endorse for the issuance of certificate of completion
- Encourages nurse interns to participate in activities designed for advancement of knowledge and skills, self and professional development

# Role of the Head Nurse or Unit Manager

- Receives rotation plans for all nursing interns in the unit
- Ensures that each intern has comprehensive unit orientation including guidelines and procedures
- Assigns each intern to an appropriate staff (i.e. preceptor; experienced nursing staff) in every shift to provide guidance for clinical practice

- Provides complete performance evaluation tool of each intern before clinical rotation
  ends in the unit and discusses the strengths and weaknesses of his/her performance and
  emphasize ways to improve the quality of their performance
- Checks and maintains the attendance record (i.e. time in and out, meal break) of each intern and reports verbally unauthorized absences or unforeseen non-appearance during duty hours to the hospital internship program coordinator
- Gives feedback to the internship program coordinators of the hospital and college for any issues or concerns related to nurse interns' unit performance
- Acts as a resource person for any request for information related to the nursing internship program in their assigned units

# **Section 5: Nurse Intern Duties and Responsibilities**

#### **Organizational**

- Fills out forms (i.e. data sheet, name of preferred hospital for training) required by the college for profiling of nurse intern.
- Attends orientation programs that takes place, whether in the hospital or college
- Signs a learning contract form during orientation in the college adhering the internship program's objectives and rules and regulations of the university and training hospital.
- Reports administrative and clinical matters as deemed necessary to the hospital and college nursing coordinators for internship program.
- Asks for permission/Informs the unit manager before leaving the assigned area for breaks, pray, meeting and so on.
- Strictly adheres to the hospital rules, regulations (including working hours and dress code) and safety procedures.
- Attends and leaves on time in with accordance with training area policy and training rotation schedules.
- Reports any emergent problem during working time to the hospital and college nursing coordinators for internship program, where the coordinators would followup student status on a regular basis in order to avoid any problems that may hinder his/her training.
- Reports to the hospital and college nursing coordinators for internship program about any absenteeism and leave using official forms both.

#### Clinical

- Reports on duty at least 15 minutes before 7:00 am to attend the endorsement process in the unit and leaves the area when the "hand- over" is completed or according to hospital duty hours
- Gives/ assists in giving and receiving hand over shift report from the incoming and outgoing nurse, respectively.
- Participates in the patient care activities of the unit

- Carries out nursing care plan on assigned clients utilizing proper assessment, planning, implementation and evaluation, per hospital policy
- Prepares and administers medications with staff nurse supervision and according to hospital policy and monitors drug side effects
- Provides clear and readable records of patient in accordance with the hospital documentation policy
- Follows-up and carries out new orders in the patient's file
- Reports any unusual incidents during duty hours, per hospital policy
- Secures to have basic items necessary in client's physical assessment such as watch with second hand, stethoscope, penlight, tri-colored pen
- Follows the guidelines of institution's infection control

#### **Professional**

- Attends and participates in educational programs (i.e. case conferences, seminars, workshops, training, research projects) within the hospital or other medical institutions that promote professional growth and development
- Commits to work harmoniously with other members of the health care team
- Acts ethically and professionally in dealing with the members of the healthcare team, patients, patients' family members and significant others, and other nurse interns
- Behaves properly and shows respect to everyone in the hospital

# **Section 6: Nurse Intern's Rights**

The training hospital and the university acknowledge and respect the rights of the nurse intern. During clinical rotation, the nurse intern has the following rights:

- The nurse intern has the right to practice and train in a safe and professional environment, which will provide a conducive avenue for abundant learning opportunities to enhance his/her nursing knowledge, skills, and attitude.
- The nurse intern has the right to be treated with respect by all members of the healthcare team, as well as the patients and relatives/visitors. The nurse intern has the right to report to the hospital authorities (training coordinators of the hospital or the university) any maltreatment he/she receives from any members of the team, patients, and family members.
- The nurse intern has the right for equal or fair treatment by the members of the health care team. No nurse interns must be treated unjustly in any circumstances by any member of the team.
- The nurse intern has the right for annual leave as stated in this clinical logbook.
- The nurse intern has the right to provide their preference for their area of elective as stated in this clinical logbook.
- The nurse intern has the right to know the evaluation that he/she received at each department.
- The nurse intern has the right to attend and participate in educational programs (i.e. case conferences, seminars, workshops, training, research projects)

# **Section 7: Policies and Regulations**

#### **Nursing Intern Working Hours**

- Nurse interns must be scheduled to work 5 days per week with two days off or to follow the clinical schedule designated by the training hospital.
- Nurse interns are allowed to have the following break times during their assigned duty:
  - ✓ 20 minutes for breakfast.
  - ✓ 30 minutes for lunch break.
  - ✓ 15 minutes for prayer time.
  - ✓ Number and duration of breaks may be applied according to the hospital policy
- Nurse interns should report on duty at least 15 minutes before 7:00 AM to receive endorsement from previous shift and leave the area at 3:00 PM or when "hand-over" and/or shift is finished.
- Interns are requested to accurately complete their "attendance sheet" (time- in and time-out) on a daily basis.

#### Use of Mobile Phone and/or other Electronic Device Policy

- Nurse interns are not allowed to use their mobile phone or any other electronic device while on duty. Nurse interns may only use mobile phone during break time.
- Nurse interns must put their mobile phone in silent mode while in the hospital premises to avoid any distraction.

### **Uniform Policy**

Nurse interns should adhere to the prescribed uniform of the training hospital. However, if no such guideline exists, nurse interns are expected to wear the following:

- A light blue scrub suit with regular and decent fitting is the prescribed uniform. Females could wear undergarment and/or laboratory coats.
- Uniform must be clean and neatly pressed.
- Uniform should not be see-through and should not be plunging neckline.
- Shoes should be non-permeable entirely white or black and socks must be worn all the time.
- Slippers and canvas shoes (i.e. Crocs) are not allowed to be worn.
- Identification card (ID card) should be worn at all times during the clinical rotation.

#### **Attendance Policy**

- The nurse interns are required to complete 12 months or 48 weeks clinical experience.
- The nurse interns must adhere at all time to the rules and regulation of the university and the hospital with regards to attendance, time-in, time-out and break times.

- The nurse interns are expected to report to their duties from Sunday to Thursday from 7:00 AM to 3:00 PM. However, if training hospital follows a different shift nurse interns must comply.
- The nurse interns are expected to report to their clinical areas 15 minutes before their scheduled duties to involve in the hand-over. Students who are unable to report 15 minutes before their scheduled clinical duty will be considered absent.
- The nurse interns and hospital training departments are expected to regularly log-in and log-out in the designated attendance (see attached form). The attendance sheet will be placed in the hospital's training department office or in a strategic place in the hospital, depending on the instructions of the training hospital.
- The Nursing Coordinators of the hospital and the college will be responsible in monitoring the attendance of nurse interns.

#### **National Holidays**

The nurse interns are entitled to take National Holidays (Ramadan Eid, Hajj Eid, and National Day) throughout the training period and these days will be included in the total training weeks. The number of days and the dates allocated for each holiday will be determined by the university or according to the need of the training hospital.

#### **Emergency leave**

Each nurse intern is entitled to 10 days emergency leave.

#### **Urgent leave**

Intern is allowed to a maximum of two consecutive days of urgent leave. The nurse intern should made a phone call to the training head or the head of assigned unit before the beginning of the shift. Upon return from the emergency leave, the intern should report to the hospital training department and fill up the special form for urgent leave for the final approval of the leave. Any intern who fails to do so on the day of return from the urgent leave would be considered as having unauthorized absence.

# Planned emergency leave

A planned emergency leave of five (5) consecutive days could be granted to the intern. A letter of request should be submitted to the university and hospital training department one week prior to the date of the planned emergency leave. If the planned emergency leave exceeds the requested dates and constitute the 40% of the total clinical exposure in any area, the interns will repeat the clinical rotation at the end of the internship year.

#### **Unauthorized Absence**

- If the intern is absent without informing the training head/training hospital or without any valid reason, the intern will be asked to repeat the missed day/s or period at the end of the internship year.
- If the intern is absent for more than three months, a written notification needs to be sent to him/her, and he/she should repeat the entire internship year. However, the Academic Council at the College may give exception if the intern provides an acceptable excuse, but the Internship Allowance would be deducted for the absent days.

#### Sick leaves

If the intern is sick, she/he must inform the head nurse/training head. Upon return from leave, the interns must complete the sick leave form and attached the medical certificate. The medical certificate must be stamped and signed by the attending physician and medical director. The certificate will not be considered if no signature and/or stamp and absent will be recorded in such a case.

#### **Compassionate Leave**

Nurse intern is entitled to a compassionate leave which can be taken when a member of the nurse intern's family or household dies or contracts or develops a life-threatening illness or injury.

#### **Maternity leaves**

Maternity leave is 40 days; however, leave can be extended upon recommendation of attending physician. The nurse interns should compensate said absence and must be rotated to the area she missed at the end of the internship period. If the nurse interns' desires to shorten her maternity leave, she may inform the hospital training head and the university training in charge and she must present a medical certificate showing that she is already fit to work.

# **Disciplinary Actions for Misconduct Policy**

- All nurse interns must familiarize themselves to the hospital policies
- A misconduct is defined as an unacceptable or inappropriate behavior committed by the nurse interns during the duration of the internship program
- A disciplinary action committee will be formed to investigate and decide for any misconduct committed by the nurse interns during the internship program
- The committee will be composed of representatives from the hospital and the college
- Misconduct may include but not limited to the following:
  - ✓ Dishonesty
  - ✓ Theft of, misuse of, or damage to hospital properties

- ✓ Failure to comply with the hospital's policies
- ✓ Any actions that jeopardize the safety and/or threaten or put to danger any staff of the hospital, patients, patients' family or significant others, or other nurse interns
- ✓ Breech to any of the patient's rights
- ✓ Any form of workplace violence (e.g. verbal, physical) directed towards any staff of the hospital, patients, patients' family or significant others, or other nurse interns
- ✓ Unauthorized access to restricted areas in the hospital
- ✓ Habitual absenteeism and/or being late
- ✓ Wearing inappropriate uniform
- ✓ Any unethical or unprofessional behavior
- ✓ Any violation of the hospital's policies
- Disciplinary actions to any misconduct will be determined by the disciplinary action committee accordance with the hospital and university rules and regulations

# **Section 8: Clinical Risk Management**

#### International Patient Safety Goals (IPSG)

- To promote specific improvements in patient safety
- Highlight problematic areas in health care
- Describe evidence- and expert-based
- consensus solutions to these problems

#### 1. Identify Patients Correctly

- Using two patient identifiers, not including patient's room or location
- Before administering medications, blood, or blood products
- Before taking blood and other specimens for clinical testing
- Before providing treatments and procedures
- Policies and procedures support consistent practice in all situations and locations

#### 2. Improve Effective Communication

- The complete verbal and telephone order or test result is written down by the receiver of the order or test result.
- The complete verbal and telephone order or test result is read back by the receiver of the order or test result.
- The order or test result is confirmed by the individual who gave the order or test result.

#### 3. Improve the Safety of High-Alert Medications

High-Alert Medications are

- Medications involved in a high percentage of errors and/or sentinel events
- Medications that carry a higher risk for adverse outcomes
- Look-alike/sound-alike medications
- Policies and/or procedures are developed to address the identification, location, labeling, and storage of high-alert medications.
- The policies and/or procedures are implemented.
- Concentrated electrolytes are not present in patient care units unless clinically necessary, and actions are taken inadvertent administration in those areas where permitted by policy.
- Concentrated electrolytes that are stored in patient care units are clearly labeled and stored in manner that restricted areas.
- Uses an instantly recognized mark for surgical-site identification and involves the patient in the marking process.

#### 4. Ensure Correct-Site, Correct Procedure, Correct-Patient Surgery

- Uses an instantly recognized mark for surgical-site identification and involves the patient in the marking process.
- Uses a checklist or other process to verify preoperatively the correct site, correct procedure, and correct patient and that all documents and equipment needed are on hand, correct, and functional.
- The full surgical team conducts and documents a time-out procedure just before starting a surgical procedure.
- Policies and procedures are developed that support uniform process to ensure the correct site, correct procedure, and correct patient, including medical and dental procedures done in settings other than the operating theatre.

#### 5. Reduce the Risk of Health Care-Associated Infections

- The organization has adopted or adapted currently published and generally accepted hand-hygiene guidelines.
- The organization implements an effective hand-hygiene program.
- Policies and/or procedures are developed that support continued reduction of health care-associated infections.

#### 6. Reduce the Risk of Patient Harm Resulting from Falls

- Implements a process for the initial assessment of patients for fall risk and reassessment of patients when indicated by a change in condition or medications, among others.
- Measures are implemented to reduce fall risk for those assessed to be at risk.
- Measured are monitored for results, both successful fall injury reduction and any unintended related consequences.

# Appendices



# **Checklist for Nurse Interns Prior to Starting the Internship Program**

\* Nurse interns must complete the following before starting the Internship program

Item	
A copy of academic transcript	
A copy of valid national ID or	
passport.	
A copy of university ID	
A copy of bank account number (IBAN)	
Clinical Rotation Schedule	
Letter of Request	
Training hospital acceptance letter	
Nurse Intern's Information Sheet	

# **Orientation Period Checklist**

List	Observed by Intern Date & sign
1. Hospital and Departmental Organizational Charts	
2. Hospital Physical Setting and Map (Tour)	
3. Patients' and their Families Rights & Responsibilities	
4. General Hospital Policies & Procedures, Mission & Vision	
5. Mission, vision, Philosophy of Nursing Department	
6. Standard of Nursing Care and Code of conduct	
7. General & Specific Dress Code	
8. Job description of Nursing Interns	
9. Interns Health Screening and Vaccination	
10. Documentation Guidelines and Practical workshop	
11. Medication and Pharmacy workshop, Course and Test	
12. Risk Management	
13. Environmental and Safety Lectures	
14. Fire Drill and Disaster Drill Lectures	
15. Code Protocol / crash cart	
16. CPR Course	
17. Infection Control Lecture	
Nurse Intern Signature: Da	te:
Training Head Signature:	

Ministry of Education Shaqra University College of Applied Medical Sciences at Al Dawadmi, Nursing Department



### Maternal and Newborn Unit and Delivery Room Clinical Checklist

Intern Name	ID	
<b>Starting Date</b>	<b>End Date</b>	

For each skill/task demonstrated by intern, the preceptor/staff nurse trainer will sign in the appropriate column. The nurse intern is able to discuss the policy and demonstrate the following skill task:

Clinical skill task	Observed	Demonstrate by nurse intern		Demonstrate by nurse intern		No
	by nurse intern	Satisfactory	Unsatisfactory	opportunity		
Prenatal Care						
Antenatal History Taking and						
Care						
Physical Examination During						
Pregnancy						
Abdominal Examination						
(Leopold's Examination)						
Breast Self-Examination, Breast						
Examination by the Nurse,						
Breast Care to the Breast-						
Feeding Mothers						
Assessment of Pitting Edema						
Urine and Pregnancy Test						
Perineal Care						
Assisting in Transvaginal						
Ultrasound						
Intrapartum Care						
Electronic-Fetal Monitoring						
Uterine Contraction						
Assessment						
Vaginal Examination						
Partograph						
Normal Labor						
Assisting in the Induction of						
Labor by Oxytocin Infusion						

Routine Episiotomy Care	
Care of Eclamptic Patient	
Administration of Magnesium	
Sulfate	
Post-Partum Care	
Examination of Placenta	
Uterine/Fundus and Lochia	
Examination	
Immediate Care of the	
Newborn	
Physical Assessment of the	
Newborn	
Gynecology	
Gynecological Instruments	
Papanicolaou Smear	
Dilatation and curettage	
Hysterosalpingography	
Laparoscopy	
Hysteroscopy	
Health Education	

Feedback from Head Nurse / Clinical Instructor	Feedback from Hospital Training Coordinator
Tilsti uctoi	Coordinator
Name:	Name:
Signature and Date:	Signature and Date:
Nivers Intomosionations	
Nurse Intern signature:	

Ministry of Education Shaqra University College of Applied Medical Sciences at Al Dawadmi, Nursing Department



# Attendance Sheet Maternal and Newborn Unit and Delivery Room

Intern's name:	Batch#	_Unit
Evaluation Period:	_	

WEEK	DAY/DATE	TIME IN	TIME OUT	BRE TIN		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
	SUN			OUT	IN		
	MON						
1	TUE						
	WED						
	THU						
	SUN						
	MON						
2	TUE						
	WED						
	THU						
	SUN						
	MON						
3	TUE						
	WED						
	THU						
	SUN						
	MON						
4	TUE						
	WED						
	THU						

Ministry of Education Shaqra University College of Applied Medical Sciences at Al Dawadmi Nursing Department



# **Behavioral / Performance Periodic Evaluation Maternal and Newborn Unit and Delivery Room**

Name of Hospital:Student Name:	University ID:
Rotation Period: from	to
indicate by assigning a <b>numerical grae</b> which the student performed in each ca	ns indicate numerical grades (<60 to 100). Please <b>de within one column</b> , the level of competence at tegory while on rotation in your laboratory. If you relinical situation, please mark "N/A". If our form em.
OVERALL PERFORMANCE:	
Satisfactory (≥ 60) Uns	atisfactory (<60)
If unsatisfactory, what recommendation	ns would you like to make?
Repeat the training for whole rotate	ion period Repeat tasks for weeks
Evaluator's Name:	
Signature:	
Date:	

Ministry of Education Shaqra University College of Applied Medical Sciences at Al Dawadmi, Nursing Department



# **Behavioral / Performance Periodic Evaluation Maternal and Newborn Unit and Delivery Room**

Intern Name	ID	
<b>Starting Date</b>	<b>End Date</b>	
Unit/ward		

#			Observed by I	Hospital 1	Preceptor	•
	ITEM	1 Poor	2 Satisfactory	3 Good	4 Very Good	5 Excellent
	I. Direct Patient Care					
1	Provide holistic quality care.					
2	Practices within standard of nursing care, policies and procedures and established protocols for the unit					
3	Demonstrate critical thinking, knowledge and skills in the delivery of quality patient care					
4	Demonstrate confidence and safety in the performance of nursing care					
	II. Health Teaching					
5	Utilizes appropriate teaching strategies.					
6	Identifies teaching needs for patients and families.					
7	Involves patients and family in health teaching.					
	III. Professionalism					
8	Always well-groomed and neat.					
9	Punctuality: Work on time, maintain good attendance record and complete given assignment on time.					
10	Sense of responsibility and accountability.					
10	IV. Communication and Documentation					
11	Demonstrate competence in documenting patient care.					
12	Establishes and maintain professional and effective communication with health team and patient.					
13	Respect preceptors and accepts constructive criticisms.					
14	Listen to ideas and opinions of others.					
15	Utilizes appropriate chain of command in problem solving.					

	V. Attitude				
16	Accepts work assignments.				
17	Display cooperative behavior.				
18	Display interpersonal relationship.				
	VI. Personal Competence				
19	Display ability to make decision.				
20	Demonstrate self confidence in her abilities and				
	knowledge as a professional.				
	GRAND TOTAL= SUM OF ALL COLUMNS/20	)		100	
	FINAL %				

Evaluator's Name:	 
Signature:	 
Date:	

Ministry of Education Shaqra University College of Applied Medical Sciences at Al Dawadmi, Nursing Department



# **Nursing Case Presentation Format**

I.	Nursing Health History	
A.	Biographic Data Age: Nationality: Address:	Gender: Religion: Mobile No:
В.	Chief Complaint (Chief Complaint may Visit (reason the patient states for seeking	be different from reason for visit) Reason for ng care)
C.	History of the Present Illness	
D. •	Past history  General state of health	
•	childhood illnesses	
•	Immunizations	

<ul> <li>psychiatric illness</li> <li>operations</li> <li>injuries</li> <li>hospitalizations</li> <li>current medications</li> <li>Allergies</li> <li>Family History of Illness <ul> <li>a. the age and health or age and cause of death of each immedia</li> <li>b. the occurrence within the family of any of the following cond disease, high blood pressure, stroke, kidney disease, cancer a patient)</li> </ul> </li> </ul>	
operations     injuries     hospitalizations     current medications      Allergies  Family History of Illness a. the age and health or age and cause of death of each immediate the occurrence within the family of any of the following condisease, high blood pressure, stroke, kidney disease, cancer as	
hospitalizations  current medications  Allergies  Family History of Illness a. the age and health or age and cause of death of each immedia  b. the occurrence within the family of any of the following condisease, high blood pressure, stroke, kidney disease, cancer a	
injuries  hospitalizations  current medications  Allergies  Family History of Illness a. the age and health or age and cause of death of each immedia  b. the occurrence within the family of any of the following condisease, high blood pressure, stroke, kidney disease, cancer a	
hospitalizations  current medications  Allergies  Family History of Illness  the age and health or age and cause of death of each immedia  to the occurrence within the family of any of the following condisease, high blood pressure, stroke, kidney disease, cancer a	
hospitalizations  current medications  Allergies  Family History of Illness the age and health or age and cause of death of each immediate.  the occurrence within the family of any of the following condisease, high blood pressure, stroke, kidney disease, cancer a	
Current medications  Allergies  Family History of Illness  the age and health or age and cause of death of each immediate the occurrence within the family of any of the following condisease, high blood pressure, stroke, kidney disease, cancer and cause of death of each immediate the occurrence within the family of any of the following condisease, high blood pressure, stroke, kidney disease, cancer and cause of death of each immediate the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the following conditions are caused to the occurrence within the family of any of the f	
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Allergies  Family History of Illness  a. the age and health or age and cause of death of each immedia  b. the occurrence within the family of any of the following condisease, high blood pressure, stroke, kidney disease, cancer a	
Allergies  Family History of Illness  the age and health or age and cause of death of each immedia  the occurrence within the family of any of the following condisease, high blood pressure, stroke, kidney disease, cancer a	
Family History of Illness  a. the age and health or age and cause of death of each immedia  b. the occurrence within the family of any of the following condisease, high blood pressure, stroke, kidney disease, cancer a	
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disease, high blood pressure, stroke, kidney disease, cancer a	ate family member
Menstrual and Obstetric History (if applicable)	
Menstrual and Obstetric History (if applicable)	

F.

G.	Lifestyle/ Activities of Daily Living
Н.	Social Data
[.	Psychological Data

# II. Patterns of Functioning /Gordon's Functional Health Patterns

zation

# **III.Physical Assessment** General Appearance: Activity Level (Include developmental milestones as appropriate):\_\_\_\_\_ Skin (Color, Appearance, Turgor, Integrity)/Nodes: Head/Scalp (Fontanels if applicable): Eyes (Reactivity/Acuity): Ears (Acuity): Mouth and Throat: Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhythn	n, Heart Sounds, Pulses):	
Abdomen (Shape, Tenderness	s, Bowel Sounds):	
Musculoskeletal (Movement,	Strength, symmetry, ROM	):
Neurological (LOC, Reflexes	, Speech)	
IV. Laboratory/ Diagnos LABORATORY (Applicab	stic Examination Results le)	
	Normal Ranges	Actual Value
Hemoglobin:		
Hematocrit:		
RBC:		
WBC:		
Glucose:		
Platelets:		
Tuberculin:		
Bilirubin:	<del></del>	
Lead:		
Titers:		
Stool (O&P):		

C	ests (X-Ray, ECG,	Etc.):			
V. Medic	cations. IV infusio	ns, Blood Trans	sfusions, treatments gi	iven	
Drug order	Mechanism of Action	Indications	Contraindications	Adverse Effects of the Drug	Nursing Responsibilities/precaution
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:				Drug	s, precuution
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					

VII.	Pathophysiology of the disease (concept map)
VIII.	Prioritized list of nursing problems

#### **IX.** Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem				
Subjective Data:				
Subjective Data.				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



#### **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:
Date:	Diagnosis:

Criteria	Total	Student
	Grade	Grade
1. Patient Presentation	25%	
<ul> <li>Accurately states the patient's problem (chief complaint;</li> </ul>		
History of present illness; Review of system; Physical		
Examination), report available.		
<ul> <li>Details are arranged chronologically.</li> </ul>		
<ul> <li>Provides data needed for accurate assessment</li> </ul>		
2. Knowledge	50%	
<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
pertinent for sequelae for the disease.		
<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
the patient		
<ul> <li>Prepares suitable nursing care plan</li> </ul>		
<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
Prepares discharge plans		
3. Presentation quality	25%	
<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
speaking clearly and making an eye contact with audience.		
<ul> <li>Presentation is professionally prepared</li> </ul>		
<ul> <li>Responds to questions accurately and completely</li> </ul>		
· · · · · · · · · · · · · · · · · · ·	100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	



### Neonatal Intensive Care Unit (NICU) / Pediatric Intensive Care Unit (PICU) Clinical Checklist

Intern Name	ID	
<b>Starting Date</b>	<b>End Date</b>	

For each skill/task demonstrated by intern, the preceptor/staff nurse trainer will sign in the appropriate column. The nurse intern is able to discuss the policy and demonstrate the following skill task:

Clinical skill task	Observed	Demonstrate	e by nurse intern	No
	by nurse intern	Satisfactory	Unsatisfactory	opportunity
Neonatal Assessment				
Identification of risk factors for				
development of neonatal complications				
(including maternal factors)				
Head to toe physical assessment of the				
newborn				
Assessment of newborn reflexes				
Assessment of gestational age				
Neonatal Technical Skills				
Initial umbilical cord care				
Administration of prophylactic				
medications (Vitamin K and eye				
ointment)				
Monitoring of vital signs (T, HR, RR and				
O2 saturation)				
Monitoring fluid balance				
Insertion of a nasogastric/orogastric tube				
IM injection (i.e. Vitamin K and				
Vaccination)				
Intra-dermal injection (i.e. BCG)				
Blood Sampling- heel prick				
Blood Sampling- venipuncture				
Insertion of IV line- peripheral				
Insertion of IV line- scalp				
Insertion of IV line- central (umbilical,				
PICC )				
Administration of IM/IV/Oral				

modications (including calculating		
medications (including calculating,		
preparing, and drawing up doses)		
Use of syringe driver		
Recognition and nursing management		
of common neonatal issues		
Prematurity (<36 wks. gestation)		
Hypoxemia and oxygen therapy via nasal		
canula		
Oxygen therapy via CPAP		
Hyperbilirubinemia and phototherapy		
Neonatal Seizures		
Hypoglycemia		
Hypothermia management (additional		
clothing; heat lamp; skin-to-skin etc.)		
Thermoregulation with incubator		
Neonatal sepsis		
Neonatal Tetanus		
Management of a baby with an umbilical		
cannula		
Management of a baby undergoing		
PMTCT (Prevention of Mother to Child		
Transmission of HIV)		
Use of early warning systems (EWS)		
Neonatal resuscitation		
Resuscitation of the newborn- drying and		
stimulation		
Resuscitation of the newborn -		
suctioning		
Resuscitation of the newborn - bag &		
mask ventilation		
Resuscitation of the newborn - chest		
compressions		
Calculation and delivery of emergency medications		
Calculation of APGAR score		
Feeding		
Initiation of breast feeding		
Problem solving with breast feeding		
challenges (i.e. low supply, poor		
latching)		
Assisting a mother to hand express/use		
breast pump		
Appropriate storage and utilization of		
expressed breast milk		
Timing of feeding		
Calculation of milk requirements for		
non-breast fed babies		
Kangaroo Mother Care (KMC)		
Oral feeding with syringe		

NG tube feeding		
Training health workers		
Neonatal Assessment		
Identification of risk factors for		
development of neonatal complications		
(including maternal factors)		

Feedback from Head Nurse / Clinical Instructor	Feedback from Hospital Training Coordinator
Name:	Name:
Signature and Date:	Signature and Date:
Nurse Intern signature:	



#### Attendance Sheet Neonatal Intensive Care Unit (NICU) / Pediatric Intensive Care Unit (PICU)

Intern's name:	Batch#	
Evaluation Period:	_	

WEEK	DAY/DATE	TIME IN	TIME OUT	BRE TIN		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
	SUN			OUT	IN		
	MON						
1	TUE						
	WED						
	THU						
	SUN						
	MON						
2	TUE						
	WED						
	THU						
	SUN						
	MON						
3	TUE						
	WED						
	THU						
	SUN						
	MON						
4	TUE						
	WED						
	THU						



## Behavioral / Performance Periodic Evaluation Neonatal Intensive Care Unit (NICU)/Pediatric Intensive Care Unit (PICU)

Name of Hospital:Student Name:	University ID:
Rotation Period: from	_ to
indicate by assigning a <b>numerical gra</b> which the student performed in each c	nns indicate numerical grades (<60 to 100). Please ade within one column, the level of competence at attackery while on rotation in your laboratory. If you are clinical situation, please mark "N/A". If our form hem.
OVERALL PERFORMANCE:	gotisfo story (160)
	satisfactory (<60)
If unsatisfactory, what recommendation	ons would you like to make?
Repeat the training for whole rota	ation period Repeat tasks for weeks
Evaluator's Name:	
Signature:	
Date:	



### Behavioral / Performance Periodic Evaluation Neonatal Intensive Care Unit (NICU)/Pediatric Intensive Care Unit (PICU)

Intern Name	ID	
Starting Date	End Date	
Unit/ward		

#			Observed by	Hospital	Precepto	or
	ITEM	1 Poor	2 Satisfactory	3 Good	4 Very Good	5 Excellent
	I. Direct Patient Care					
1	Provide holistic quality care.					
2	Practices within standard of nursing care, policies					
	and procedures and established protocols for the unit					
3	Demonstrate critical thinking, knowledge and skills					
	in the delivery of quality patient care					
4	Demonstrate confidence and safety in the					
	performance of nursing care					
	II. Health Teaching					
5	Utilizes appropriate teaching strategies.					
6	Identifies teaching needs for patients and families.					
7	Involves patients and family in health teaching.					
	III. Professionalism					
8	Always well-groomed and neat.					
9	Punctuality: Work on time, maintain good attendance					
	record and complete given assignment on time.					
10	Sense of responsibility and accountability.					
	IV. Communication and Documentation					
11	Demonstrate competence in documenting patient					
	care.					
12	Establishes and maintain professional and effective					
	communication with health team and patient.					
13	Respect preceptors and accepts constructive					
	criticisms.					
14	Listen to ideas and opinions of others.					
15	Utilizes appropriate chain of command in problem					
	solving.					

	V. Attitude			
16	Accepts work assignments.			
17	Display cooperative behavior.			
18	Display interpersonal relationship.			
	VI. Personal Competence			
19	Display ability to make decision.			
20	Demonstrate self confidence in her abilities and			
	knowledge as a professional.			
	GRAND TOTAL= SUM OF ALL COLUMNS/20		100	
	FINAL %			

valuator's Name:	
ignature:	_
pate:	



#### **Nursing Case Presentation Format**

I.	Nursing Health History	
A.	Biographic Data Age: Nationality: Address:	Gender: Religion: Mobile No:
В.	Chief Complaint (Chief Complaint Visit (reason the patient states for se	may be different from reason for visit) Reason for eking care)
C.	History of the Present Illness	
D.	Past history	
•	General state of health	
•	childhood illnesses	
•	Immunizations	

	adult illnesses
1	psychiatric illness
	operations
	injuries
	hospitalizations
	current medications
	Allergies
]	Family History of Illness the age and health or age and cause of death of each immediate family member
).	the occurrence within the family of any of the following conditions (diabetes, TB. headisease, high blood pressure, stroke, kidney disease, cancer arthritis, anemia, mental patient)
Ло	enstrual and Obstetric History (if applicable)

F.

Ġ.	Lifestyle/ Activities of Daily Living				
Н.	Social Data				
I.	Psychological Data				

#### II. Patterns of Functioning /Gordon's Functional Health Patterns

Functional Health Pattern	Before Hospitalization	<b>During Hospitalization</b>
Health Perception – Health Management Pattern		
Nutritional-Metabolic Pattern		
Elimination Pattern		
Activity Exercise Pattern		
Sleep –Rest Pattern		
Cognitive-Perceptual Pattern		
Self-Perception, Self- concept Pattern		
Role-Relationship Pattern		
Sexual-Reproductive Pattern		
Coping-Stress Tolerance Pattern		
Value-Belief Pattern		

# **III. Physical Assessment** General Appearance: Activity Level (Include developmental milestones as appropriate):\_\_\_\_\_ Skin (Color, Appearance, Turgor, Integrity)/Nodes: Head/Scalp (Fontanels if applicable): Eyes (Reactivity/Acuity): Ears (Acuity): Mouth and Throat: Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhyt	thm, Heart Sounds, Pulses):		
Abdomen (Shape, Tenderr	ness, Bowel Sounds):		
Musculoskeletal (Moveme	ent, Strength, symmetry, ROM	):	
Neurological (LOC, Reflex	xes, Speech)		
IV. Laboratory/ Diagr LABORATORY (Applic	nostic Examination Results able)		
	Normal Ranges	Actual Value	
Hemoglobin:			
Hematocrit:			
RBC:			
WBC:			
Glucose:	<del></del>		
Platelets:	<del></del>		
Tuberculin:			
Bilirubin:			
Urinary Analysis:			

V. Medic	cations. IV infusion	ns, Blood Trans	sfusions, treatments gi	ven	
Drug order	Mechanism of Action	Indications	Contraindications	Adverse Effects of the Drug	Nursing Responsibilities/precaution
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:				2.38	. p
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
VI. Anato	omy and Physiolog ness of the client)	y (Review of th	e organ system and its	s function related	l to

VII.	Pathophysiology of the disease (concept map)
VIII.	Prioritized list of nursing problems

#### IX. Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem				
Subjective Data:				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



#### **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:
Date:	Diagnosis:

Criteria	Total	Student
	Grade	Grade
1. Patient Presentation	25%	
• Accurately states the patient's problem (chief complaint;		
History of present illness; Review of system; Physical		
Examination), report available.		
<ul> <li>Details are arranged chronologically.</li> </ul>		
<ul> <li>Provides data needed for accurate assessment</li> </ul>		
2. Knowledge	50%	
<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
pertinent for sequelae for the disease.		
<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
the patient		
<ul> <li>Prepares suitable nursing care plan</li> </ul>		
<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
<ul> <li>Prepares discharge plans</li> </ul>		
3. Presentation quality	25%	
<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
speaking clearly and making an eye contact with audience.		
<ul> <li>Presentation is professionally prepared</li> </ul>		
<ul> <li>Responds to questions accurately and completely</li> </ul>		
·	100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	



#### Pediatric Ward Clinical Checklist

Intern Name	ID	
<b>Starting Date</b>	End Date	

For each skill/task demonstrated by intern, the preceptor/staff nurse trainer will sign in the appropriate column. The nurse intern is able to discuss the policy and demonstrate the following skill task:

Clinical skill task	Observed	Demonstrate	by nurse intern	No
	by nurse intern	Satisfactory	Unsatisfactory	opportunity
Basic nursing care				
Admission procedures				
Pediatric vital signs				
Taking and recording				
patient				
<ul> <li>Abdominal Girth</li> </ul>				
<ul> <li>Weight</li> </ul>				
• Length				
Head circumference				
<ul> <li>Pediatric laboratory</li> </ul>				
result				
Performance of physical				
health assessment and				
nursing management				
<ul> <li>Cardiovascular</li> </ul>				
<ul> <li>Respiratory</li> </ul>				
<ul> <li>Gastro-intestinal</li> </ul>				
<ul> <li>Musculo-skeletal</li> </ul>				
<ul> <li>Integumentary</li> </ul>				
<ul> <li>Neurological</li> </ul>				
<ul> <li>Metabolic</li> </ul>				
<ul> <li>Hematology &amp;</li> </ul>				
Oncology				
<ul> <li>Endocrine</li> </ul>				
<ul> <li>Genitor –urinary</li> </ul>				

Patient safety		
Using bedrails appropriately		
Using restraints when required		
Education of mother		
IV therapy		
<ul> <li>Care of IV Hep-lock/</li> </ul>		
cannula and cannula		
flashing		
Administering		
TPN/PPN		
Oxygen		
administration/respiratory		
therapy		
• Simple face mask		
<ul> <li>Nasal cannula</li> </ul>		
<ul> <li>Tracheostomy mask</li> </ul>		
Incentive spirometry		
<ul> <li>Using Ambu - bagging</li> </ul>		
(pediatric & neonate)		
Insertion of oral airway		
Performing chest exercise		
Nebulizer		
Diagnostic preparation- follow		
protocol for various		
diagnostic procedure		
Discharge procedures		
<b>Documentation and nurse</b>		
note		
-	1	,

Feedback from Head Nurse / Clinical Instructor	Feedback from Hospital Training Coordinator
nisti uctoi	Coordinator
Name:	Name:
Signature and Date:	Signature and Date:
Nurse Intern signature:	



### **Attendance Sheet Pediatric Ward**

Intern's name:	Batch#	_Unit
Evaluation Period:	_	

WEEK	DAY/DATE	TIME IN	TIME OUT	BRE TIN		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
	SUN			OUT	IN		
	MON						
1	TUE						
	WED						
	THU						
	SUN						
	MON						
2	TUE						
	WED						
	THU						
	SUN						
	MON						
3	TUE						
	WED						
	THU						
	SUN						
	MON						
4	TUE						
	WED						
	THU						



## Behavioral / Performance Periodic Evaluation Neonatal Intensive Care Unit (NICU)/Pediatric Intensive Care Unit (PICU)

Name of Hospital: Ur	niversity ID:
Rotation Period: from to	
Instructions to Evaluator: The columns indicate by assigning a numerical grade wit which the student performed in each category feel a category is not applicable to your clinic lacks one or more category please add them.	hin one column, the level of competence at while on rotation in your laboratory. If you
OVERALL PERFORMANCE:	
Satisfactory (≥ 60) Unsatisfac	etory (<60)
If unsatisfactory, what recommendations wou	ıld you like to make?
Repeat the training for whole rotation pe	riod Repeat tasks for weeks
Evaluator's Name:	
Signature:	
Date:	



#### Behavioral / Performance Periodic Evaluation Pediatric Ward

Intern Name	ID	
<b>Starting Date</b>	End Date	
Unit/ward		

#		Observed by Hospital Preceptor				
	ITEM	1 Poor	2 Satisfactory	3 Good	4 Very Good	5 Excellent
	I. Direct Patient Care					
1	Provide holistic quality care.					
2	Practices within standard of nursing care, policies and procedures and established protocols for the unit					
3	Demonstrate critical thinking, knowledge and skills					
	in the delivery of quality patient care					
4	Demonstrate confidence and safety in the performance of nursing care					
	II. Health Teaching					
5	Utilizes appropriate teaching strategies.					
6	Identifies teaching needs for patients and families.					
7	Involves patients and family in health teaching.					
	III. Professionalism					
8	Always well-groomed and neat.					
9	Punctuality: Work on time, maintain good attendance record and complete given assignment on time.					
10	Sense of responsibility and accountability.					
	IV. Communication and Documentation					
11	Demonstrate competence in documenting patient care.					
12	Establishes and maintain professional and effective communication with health team and patient.					
13	Respect preceptors and accepts constructive criticisms.					
14	Listen to ideas and opinions of others.					
15	Utilizes appropriate chain of command in problem solving.					

	V. Attitude			
16	Accepts work assignments.			
17	Display cooperative behavior.			
18	Display interpersonal relationship.			
	VI. Personal Competence			
19	Display ability to make decision.			
20	Demonstrate self confidence in her abilities and			
	knowledge as a professional.			
	GRAND TOTAL= SUM OF ALL COLUMNS/20		100	
	FINAL %			

Evaluator's Name:	
Signature:	 
Date:	



#### **Nursing Case Presentation Format**

1.	Nursing Health History	
A.	Biographic Data Age: Nationality: Address:	Gender: Religion: Mobile No:
B.	Chief Complaint (Chief Complaint ma Visit (reason the patient states for seek	ay be different from reason for visit) Reason for ing care)
C.	History of the Present Illness	
D.	Past history	
•	General state of health	
•	childhood illnesses	
•	Immunizations	

	adult illnesses
	psychiatric illness
	operations
	injuries
	hospitalizations
	current medications
	Allergies
	Family History of Illness the age and health or age and cause of death of each immediate family member
•	the occurrence within the family of any of the following conditions (diabetes, TB. headisease, high blood pressure, stroke, kidney disease, cancer arthritis, anemia, mental patient)
	enstrual and Obstetric History (if applicable)

F.

Ġ.	Lifestyle/ Activities of Daily Living
Н.	Social Data
I.	Psychological Data

#### II. Patterns of Functioning /Gordon's Functional Health Patterns

Functional Health Pattern	Before Hospitalization	During Hospitalization
Health Perception – Health Management Pattern		
Nutritional-Metabolic Pattern		
Elimination Pattern		
Activity Exercise Pattern		
Sleep –Rest Pattern		
Cognitive-Perceptual Pattern		
Self-Perception, Self- concept Pattern		
Role-Relationship Pattern		
Sexual-Reproductive Pattern		
Coping-Stress Tolerance Pattern		
Value-Belief Pattern		

# **III. Physical Assessment** General Appearance: Activity Level (Include developmental milestones as appropriate):\_\_\_\_\_ Skin (Color, Appearance, Turgor, Integrity)/Nodes: Head/Scalp (Fontanels if applicable): Eyes (Reactivity/Acuity): Ears (Acuity): Mouth and Throat: Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhythm, Heart Sounds, Pulses):						
Abdomen (Shape, Tendernes	s, Bowel Sounds):					
Musculoskeletal (Movement,	Strength, symmetry, ROM	):				
Neurological (LOC, Reflexes	s, Speech)					
IV. Laboratory/ Diagnos LABORATORY (Applicab	stic Examination Results le)					
	Normal Ranges	Actual Value				
Hemoglobin:						
Hematocrit:						
RBC:						
WBC:						
Glucose:						
Platelets:						
Tuberculin:						
Bilirubin:						
Lead:						
Titers:						
Stool (O&P):						
Urinary Analysis:						

Diagnostic Te	ests (X-Ray, ECG, l	Etc.):			
		·	sfusions, treatments gi	1	1
Drug order	Mechanism of Action	Indications	Contraindications	Adverse Effects of the Drug	Nursing Responsibilitie s/precaution
Brand Name: Generic Name: Classification: Dosage: Route:				9	
Frequency: Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
VI. A	natomy and Physical illness of the clien		of the organ system an	nd its function re	elated

VII.	Pathophysiology of the disease (concept map)				
VIII. Prioritized list of nursing problems					

#### IX. Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem				
Subjective Data:				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



# **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:
Date:	Diagnosis:

Criteria	Total	Student
	Grade	Grade
4. Patient Presentation	25%	
• Accurately states the patient's problem (chief complaint;		
History of present illness; Review of system; Physical		
Examination), report available.		
<ul> <li>Details are arranged chronologically.</li> </ul>		
<ul> <li>Provides data needed for accurate assessment</li> </ul>		
5. Knowledge	50%	
<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
pertinent for sequelae for the disease.		
<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
the patient		
<ul> <li>Prepares suitable nursing care plan</li> </ul>		
<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
Prepares discharge plans		
6. Presentation quality	25%	
<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
speaking clearly and making an eye contact with audience.		
Presentation is professionally prepared		
<ul> <li>Responds to questions accurately and completely</li> </ul>		
	100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	



#### Medical Ward Clinical Checklist

Intern Name	ID	
<b>Starting Date</b>	<b>End Date</b>	

For each skill/task demonstrated by intern, the preceptor/staff nurse trainer will sign in the appropriate column. The nurse intern is able to discuss the policy and demonstrate the following skill task:

Clinical skill task	Observed	Demonstrate	by nurse intern	No
	by nurse intern	Satisfactory	Unsatisfactory	opportunity
Follow Principles of				
procedures :				
Review physician orders on a regular basis				
explain procedure and provide privacy				
Hand washing and aseptic technique				
History taking & physical examination				
Measuring & recording weight, height				
Measuring & documentation vital signs				
Measuring and recording intake and out put				
Testing blood sugar using     Glucometer				
Assisting with safe preparation				
and post procedure care for the				
following procedures:				
X-ray procedure				
CT Scan , MRI				
Ultrasound				

CITE 1 / 0	T T	
• GIT endoscopy ( upper &		
lower)		
Thoracentesis		
<ul> <li>Paracentesis</li> </ul>		
<ul> <li>Lumber puncher</li> </ul>		
<ul> <li>Biopsies - Liver biopsy</li> </ul>		
• collect specimen of :		
blood, urine, sputum		
• Others		
Preparation and		
Administration of Medications :		
I.V medication		
I.V infusion , albumin,		
calcium gluconate,		
Intramuscular injection		
SC. injection of insulin ,		
vitamin k, others		
Oral medication		
blood transfusion		
oxygen therapy via nasal		
canula, face mask,		
Nebulizer therapy		
Thrombolytic therapy		
Feeding through		
nasogastric tube, parental		
• Others		
Insertion & Removal of:		
I.V cannulation		
Nasogastric tube		
urinary cauterization		
• Others		
Perform of :		
• oral care		
Suctioning —		
Oropharyngeal,		
nasotracheal		
• ECG		
recording/interpretation		
Tuberculin skin test		
Others		
Nursing care and management		
of:		
Unconscious		
patients/Glasgow Coma		
Scale		
Deute		

•	Chronic liver		
	disease/encephalopathy		
•	Diabetes / DKA		
•	Unstable angina &		
	ischemic heart		
•	Heart failure		
•	Cerebral vascular accident		
•	Chronic renal		
	failure/hemodialysis		
	Asthmatic or COPD		
	patient		
•	Patient with bleeding		
•	Patient with convulsion		
•	Patient with hyperthermia		
•	Others		
Docu	mentation nursing note		
•	Documents accurately on		
	hospital forms		
•	Writing nurses notes		

Feedback from Head Nurse / Clinical	Feedback from Hospital Training
Instructor	Coordinator
Name:	Name:
Signature and Date:	Signature and Date:
Nurse Intern Signature and Date:	



#### Attendance Sheet Medical Ward

Intern's name:	·	Batch#	
<b>Evaluation Period:</b>			

WEEK	DAY/DATE	TIME IN	TIME OUT	BREAK TIME		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
	SUN			OUT	IN		
	MON						
1	TUE						
	WED						
	THU						
	SUN						
	MON						
2	TUE						
	WED						
	THU						
	SUN						
	MON						
3	TUE						
	WED						
	THU						
	SUN						
	MON						
4	TUE						
	WED						
	THU						



# Behavioral / Performance Periodic Evaluation Medical Ward

Name of Hospital:	
Student Name:	University ID:
Rotation Period: from	to
indicate by assigning a <b>numeric</b> which the student performed in	e columns indicate numerical grades (<60 to 100). Please cal grade within one column, the level of competence at each category while on rotation in your laboratory. If you to your clinical situation, please mark "N/A". If our form e add them.
OVERALL PERFORMANCE:	
Satisfactory (≥ 60)	Unsatisfactory (<60)
If unsatisfactory, what recomme	endations would you like to make?
Repeat the training for who	ole rotation period Repeat tasks for weeks
Evaluator's Name:	
Signature:	
Date:	



## Behavioral / Performance Periodic Evaluation Medical Ward

Intern Name	ID	
Starting Date	End Date	
Unit/ward		

#		Observed by Hospital Preceptor				
	ITEM	1 Poor	2 Satisfactory	3 Good	4 Very Good	5 Excellent
	I. Direct Patient Care					
1	Provide holistic quality care.					
2	Practices within standard of nursing care, policies					
	and procedures and established protocols for the unit					
3	Demonstrate critical thinking, knowledge and skills					
	in the delivery of quality patient care					
4	Demonstrate confidence and safety in the					
	performance of nursing care					
	II. Health Teaching					
5	Utilizes appropriate teaching strategies.					
6	Identifies teaching needs for patients and families.					
7	Involves patients and family in health teaching.					
	III. Professionalism					
8	Always well-groomed and neat.					
9	Punctuality: Work on time, maintain good attendance					
	record and complete given assignment on time.					
10	Sense of responsibility and accountability.					
	IV. Communication and Documentation					
11	Demonstrate competence in documenting patient					
	care.					
12	Establishes and maintain professional and effective					
	communication with health team and patient.					
13	Respect preceptors and accepts constructive					
	criticisms.					
14	Listen to ideas and opinions of others.					
15	Utilizes appropriate chain of command in problem					
	solving.					

	V. Attitude				
16	Accepts work assignments.				
17	Display cooperative behavior.				
18	18 Display interpersonal relationship.				
	VI. Personal Competence				
19	Display ability to make decision.				
20	Demonstrate self confidence in her abilities and				
	knowledge as a professional.				
	GRAND TOTAL= SUM OF ALL COLUMNS/20	100			
	FINAL %				

Evaluator's Name:	
Signature:	 
Date:	



## **Nursing Case Presentation Format**

I.	Nursing Health History	
A.	. Biographic Data Age: Nationality: Address:	Gender: Religion: Mobile No:
В.	Chief Complaint (Chief Complaint may be Visit (reason the patient states for seeking	be different from reason for visit) Reason for care)
C.	History of the Present Illness	
D. •	General state of health	
•	childhood illnesses	
•	Immunizations	

	adult illnesses
	psychiatric illness
1	operations
	injuries
	hospitalizations
	current medications
	Allergies
] ı.	Family History of Illness the age and health or age and cause of death of each immediate family member
<b>)</b> .	the occurrence within the family of any of the following conditions (diabetes, TB. headisease, high blood pressure, stroke, kidney disease, cancer arthritis, anemia, mental patient)
Ло	enstrual and Obstetric History (if applicable)

F.

Ġ.	Lifestyle/ Activities of Daily Living
H.	Social Data
I.	Psychological Data

#### II. Patterns of Functioning /Gordon's Functional Health Patterns

Functional Health Pattern	Before Hospitalization	During Hospitalization
Health Perception – Health Management Pattern		
Nutritional-Metabolic Pattern		
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Sleep –Rest Pattern		
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Self-Perception, Self- concept Pattern		
Role-Relationship Pattern		
Sexual-Reproductive Pattern		
Coping-Stress Tolerance Pattern		
Value-Belief Pattern		

# **III. Physical Assessment** General Appearance: Activity Level (Include developmental milestones as appropriate):\_\_\_\_\_ Skin (Color, Appearance, Turgor, Integrity)/Nodes: Head/Scalp (Fontanels if applicable): Eyes (Reactivity/Acuity): Ears (Acuity): Mouth and Throat: Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhythm, Heart Sounds, Pulses):						
Abdomen (Shape, Tenderness,	Bowel Sounds):					
Musculoskeletal (Movement, S	Strength, symmetry, ROM	):				
Neurological (LOC, Reflexes,	Speech)					
IV. Laboratory/ Diagnost LABORATORY (Applicable						
	Normal Ranges	Actual Value				
Hemoglobin:						
Hematocrit:						
RBC:						
WBC:						
Glucose:						
Platelets:						
Tuberculin:						
Bilirubin:						
Lead:						
Titers:						
Stool (O&P):						

V. Medic	cations. IV infusion	ns, Blood Trans	sfusions, treatments gi	ven	
Drug order	Mechanism of Action	Indications	Contraindications	Adverse Effects of the Drug	Nursing Responsibilities/precaution
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					S, p2 centurion
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
VI. Anato	omy and Physiolog ness of the client)	y (Review of th	e organ system and its	s function related	d to

VII.	Pathophysiology of the disease (concept map)
VIII.	Prioritized list of nursing problems

#### **IX.** Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem	Ü			
Subjective Data:				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



# **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:
Date:	Diagnosis:

Criteria	Total	Student
	Grade	Grade
1. Patient Presentation	25%	
• Accurately states the patient's problem (chief complaint;		
History of present illness; Review of system; Physical		
Examination), report available.		
<ul> <li>Details are arranged chronologically.</li> </ul>		
<ul> <li>Provides data needed for accurate assessment</li> </ul>		
2. Knowledge	50%	
<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
pertinent for sequelae for the disease.		
<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
the patient		
<ul> <li>Prepares suitable nursing care plan</li> </ul>		
<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
Prepares discharge plans		
3. Presentation quality	25%	
<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
speaking clearly and making an eye contact with audience.		
<ul> <li>Presentation is professionally prepared</li> </ul>		
<ul> <li>Responds to questions accurately and completely</li> </ul>		
· · · · · ·	100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	



#### Surgical Ward Clinical Checklist

Intern Name	ID	
<b>Starting Date</b>	<b>End Date</b>	

For each skill/task demonstrated by intern, the preceptor/staff nurse trainer will sign in the appropriate column. The nurse intern is able to discuss the policy and demonstrate the following skill task:

Clinical skill task	Observed	Demonstrate	No	
	by nurse intern	Satisfactory	Unsatisfactory	opportunity
Assisting with safe preparation preoperatively with the following procedures:				
Check doctor's orders				
Patient preparation teaching				
<ul><li>Provide privacy</li><li>Surgical history and physical assessment</li></ul>				
Vital signs				
Insertion of IV cannula				
Skin preparation				
Enema preparation and administration				
• X-ray				
• MRI				
Ultrasound				
CT-scan				
Collection of specimen (urine, stool)				
Pre-medication				
NPO before surgery				
• Others				
Assisting with safe preparation postoperatively with the following				

		<u> </u>		I
_	cedures:			
•	Receiving patient			
•	Identifies actual and potential			
	health problems			
•	Positioning			
•	Airway management			
•	Pain management			
	(administering analgesic)			
•	Wound care			
•	Drain care (hemovac, T-tube,			
	penrose, etc.)			
•	Nephrostomy tube care			
•	Nasogastric tube			
•	Tracheostomy care			
•	Colostomy care			
•	Stoma care			
•	Wet dressing			
•	Dry dressing			
•	Continuous bladder irrigation			
•	Indwelling Foley catheter			
•	Early ambulation			
•	Others			
	paration and Administration of			
Me	dications:			
•	Oral medication			
•	I.V medication			
•	Intramuscular injection			
•	Blood transfusion (FFP, PRBC)			
•	Blood typing and cross			
	matching			
•	oxygen therapy via nasal			
	cannula, face mask,			
•	Feeding through nasogastric			
	tube, parental			
•	Others			
	form:			
•	oral care			
•	Suctioning – Oropharyngeal,			
	endotracheal			
• D	ECG recording			
	vide Nursing Care of the			
	owing:			
•	Integumentary (Burn)			
•	Endocrine (Thyroidectomy)			
•	Reproductive (Prostatectomy)			
•	Specific organ			
	(Cholecystectomy)			

•	Gastrointestinal (Colostomy)		
•	Neurosurgical (Craniectomy)		
•	Others		
Ort	hopedic Nursing Care		
•	Maintenance and care of traction		
•	Assisting and removal of cast/plaster		
•	Care of fixators		
•	Bandaging		
•	Health teaching of patient to do range of motion exercise (ROM) within traction/fixator's limits		

Feedback from Head Nurse / Clinical Instructor	Feedback from Hospital Training Coordinator
Nama	Nome
Name: Signature and Date:	Name: Signature and Date:
Signature and Date.	Signature and Date.
Nurse Intern Signature and Date:	



# **Attendance Sheet Surgical Ward**

Intern's name:	Batch#	_Unit
Evaluation Period:	_	

WEEK	DAY/DATE	TIME IN	TIME OUT	BRE TIN		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
	SUN			OUT	IN		
	MON						
1	TUE						
	WED						
	THU						
	SUN						
	MON						
2	TUE						
	WED						
	THU						
	SUN						
	MON						
3	TUE						
	WED						
	THU						
	SUN						
	MON						
4	TUE						
	WED						
	THU						



# Behavioral / Performance Periodic Evaluation Surgical Ward

Name of Hospital:Student Name:	University ID:
Rotation Period: from	to
indicate by assigning a <b>numerical gra</b> which the student performed in each of	mns indicate numerical grades (<60 to 100). Please ade within one column, the level of competence at category while on rotation in your laboratory. If you aur clinical situation, please mark "N/A". If our form them.
If unsatisfactory, what recommendation	
Repeat the training for whole rot  Evaluator's Name:	
Signature: Date:	
Date:	<del></del>



# Behavioral / Performance Periodic Evaluation Surgical Ward

Intern Name	ID	
<b>Starting Date</b>	<b>End Date</b>	
Unit/ward		

#			Observed by	Hospital	Precepto	or
	ITEM	1 Poor	2 Satisfactory	3 Good	4 Very Good	5 Excellent
	I. Direct Patient Care					
1	Provide holistic quality care.					
2	Practices within standard of nursing care, policies and procedures and established protocols for the unit					
3	Demonstrate critical thinking, knowledge and skills in the delivery of quality patient care					
4	Demonstrate confidence and safety in the performance of nursing care					
	II. Health Teaching					
5	Utilizes appropriate teaching strategies.					
6	Identifies teaching needs for patients and families.					
7	Involves patients and family in health teaching.					
	III. Professionalism					
8	Always well-groomed and neat.					
9	Punctuality: Work on time, maintain good attendance record and complete given assignment on time.					
10	Sense of responsibility and accountability.					
	IV. Communication and Documentation					
11	Demonstrate competence in documenting patient care.					
12	Establishes and maintain professional and effective communication with health team and patient.					
13	Respect preceptors and accepts constructive criticisms.					
14	Listen to ideas and opinions of others.					
15	Utilizes appropriate chain of command in problem solving.					

	V. Attitude			
16	Accepts work assignments.			
17	Display cooperative behavior.			
18	Display interpersonal relationship.			
	VI. Personal Competence			
19	Display ability to make decision.			
20	Demonstrate self confidence in her abilities and			
	knowledge as a professional.			
	GRAND TOTAL= SUM OF ALL COLUMNS/20		100	
	FINAL %			

Evaluator's Name:	
Signature:	 
Date:	



## **Nursing Case Presentation Format**

I.	Nursing Health History	
A.	Biographic Data Age: Nationality: Address:	Gender: Religion: Mobile No:
B.	Chief Complaint (Chief Complaint may Visit (reason the patient states for seekin	be different from reason for visit) Reason for ag care)
C.	History of the Present Illness	
D.	Past history	
•	General state of health	
•	childhood illnesses	
•	Immunizations	

	adult illnesses
	psychiatric illness
	operations
	injuries
	hospitalizations
	current medications
	Allergies
	Family History of Illness the age and health or age and cause of death of each immediate family member
•	the occurrence within the family of any of the following conditions (diabetes, TB. headisease, high blood pressure, stroke, kidney disease, cancer arthritis, anemia, mental patient)

F.

G.	Lifestyle/ Activities of Daily Living
H.	Social Data
I.	Psychological Data

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Value-Belief Pattern		

# III. **Physical Assessment** General Appearance: Activity Level (Include developmental milestones as appropriate):\_\_\_\_\_ Skin (Color, Appearance, Turgor, Integrity)/Nodes: Head/Scalp (Fontanels if applicable): Eyes (Reactivity/Acuity): Ears (Acuity): Mouth and Throat: Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhythm, Heart Sounds, Pulses):						
Abdomen (Shape, Tender	ness, Bowel Sounds):					
Musculoskeletal (Moveme	ent, Strength, symmetry, ROM	):				
Neurological (LOC, Refle	exes, Speech)					
IV. Laboratory/ LABORATORY (Applie	Diagnostic Examination Resu	ılts				
	Normal Ranges	Actual Value				
Hemoglobin:						
Hematocrit:						
RBC:						
WBC:						
Glucose:						
Platelets:						
Tuberculin:						
Bilirubin:						

Diagnostic Te	ests (X-Ray, ECG, l	Etc.):			
V. Medic		·	sfusions, treatments gi	ven	
Drug order	Mechanism of Action	Indications	Contraindications	Adverse Effects of the Drug	Nursing Responsibilitie s/precaution
Brand Name: Generic Name: Classification: Dosage: Route:				9	
Frequency: Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
VI. A	natomy and Physical illness of the clien		of the organ system ar	nd its function re	elated

VII.	Pathophysiology of the disease (concept map)
VIII.	Prioritized list of nursing problems

#### **IX.** Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem	Ü			
Subjective Data:				
Subjective Data:				
Objective Deter				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



# **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:
Date:	Diagnosis:

Criteria		Student
	Grade	Grade
1. Patient Presentation		
• Accurately states the patient's problem (chief complaint;		
History of present illness; Review of system; Physical		
Examination), report available.		
<ul> <li>Details are arranged chronologically.</li> </ul>		
<ul> <li>Provides data needed for accurate assessment</li> </ul>		
2. Knowledge		
<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
pertinent for sequelae for the disease.		
<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
the patient		
<ul> <li>Prepares suitable nursing care plan</li> </ul>		
<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
<ul> <li>Prepares discharge plans</li> </ul>		
3. Presentation quality		
<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
speaking clearly and making an eye contact with audience.		
<ul> <li>Presentation is professionally prepared</li> </ul>		
<ul> <li>Responds to questions accurately and completely</li> </ul>		
·	100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	



#### **Emergency Room Clinical Checklist**

Intern Name	ID	
<b>Starting Date</b>	<b>End Date</b>	

For each skill/task demonstrated by intern, the preceptor/staff nurse trainer will sign in the appropriate column. The nurse intern is able to discuss the policy and demonstrate the following skill task:

Clinical skill task	Observed	Demonstrate	by nurse intern	No
	by nurse intern	Satisfactory	Unsatisfactory	opportunity
Follow Principles of procedures:				
Basic nursing care				
Airway management				
<ul> <li>Defibrillation /</li> </ul>				
Cardioversion				
<ul> <li>Performance of physical</li> </ul>				
health assessment –				
adult/pediatric/ neonate-				
A,B,C,D,E for trauma				
patient				
• <b>Triage system :</b> prioritizing				
patient management				
Aware of hospital fire &				
disaster codes protocol				
Admissions procedure				
ICU - In – patient - Direct				
to OR Labor & delivery				
Respiratory /oxygen therapy				
Ambu – bagging - Nasal				
Cannula - Venturi Mask -				
Simple Face Mask with or				
without Aerosol				
Insertion of oral airway				
Multi-Trauma patient				
Care of patient with				

suspected cervical fracture	
Stabilization of fractures	
with splints	
Care of head injury patient	
Burn patient : Fluid	
resuscitation	
<ul> <li>Dressings</li> </ul>	
• Collect specimen of: blood,	
urine, sputum	
Documentation/verbal	
reporting	
Assisting with safe preparation	
and post procedure care for the	
following procedures:	
Endotracheal Intubation	
Tracheostomy Insertion	
Chest Tube Insertion	
Pericardiocentesis	
Suprapubic Bladder Drainage	
(Cystostomy)	
Application & Removal of a	
Cast	
Insertion & Removal of:	
I.V cannulation	
Nasogastric tube	
urinary cauterization	
Preparation and Administration of	
Medications:	
I.V medication	
Emergency drugs such as	
epinephrine –atropine	
digoxin – triglycreal –	
sodium bicarbonate	
I.V infusion , albumin,	
calcium gluconate,	
Intramuscular injection	
SC. injection of insulin ,	
vitamin k, others	
Oral medication	
Blood transfusion	
Nebulizer therapy	
Thrombolytic therapy	
Feeding through nasogastric	
tube, parental	
Perform of:	
Monitoring vital signs	
Suctioning – Oropharyngeal,	
nasotracheal	
ECG recording/interpretation	

Cardio pulmonary resuscitation	
Nursing care and management of:	
Unconscious	
patients/Glasgow Coma	
Scale	
Chronic liver	
disease/encephalopathy	
Diabetes / DKA	
Unstable angina & ischemic	
heart	
Heart failure	
Cerebral vascular accident	
Chronic renal	
failure/hemodialysis	
Asthmatic or COPD patient	
Patient with severe bleeding	
Patient with convulsion	
Patient with hyperthermia	
Documentation nursing note	
Documents accurately on	
hospital forms	
Writing nurses notes	

Feedback from Head Nurse / Clinical	Feedback from Hospital Training
Instructor	Coordinator
Nome	Nome
Name:	Name:
Signature and Date:	Signature and Date:
Nurse Intern signature:	
ivuise intern signature.	



# **Attendance Sheet Emergency Room**

Intern's name:	Batch#	_Unit
Evaluation Period:	_	

WEEK	DAY/DATE	TIME IN	TIME OUT	BRE TIN		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
	SUN			OUT	IN		
	MON						
1	TUE						
	WED						
	THU						
	SUN						
	MON						
2	TUE						
	WED						
	THU						
	SUN						
	MON						
3	TUE						
	WED						
	THU						
4	SUN						
	MON						
	TUE						
	WED						
	THU						



# Behavioral / Performance Periodic Evaluation Emergency Room

Name of Hospital:Student Name:	
Rotation Period: from	to
indicate by assigning a <b>numer</b> which the student performed in	ne columns indicate numerical grades (<60 to 100). Please rical grade within one column, the level of competence at an each category while on rotation in your laboratory. If you le to your clinical situation, please mark "N/A". If our form use add them.
OVERALL PERFORMANCE	
Satisfactory (≥ 60)	Unsatisfactory (<60)
If unsatisfactory, what recomm	nendations would you like to make?
Repeat the training for w	hole rotation period Repeat tasks for weeks
Evaluator's Name:	
Signature:	
Date:	<del></del>



# Behavioral / Performance Periodic Evaluation Emergency Room

Intern Name	ID	
Starting Date	End Date	
Unit/ward		

#		Observed by Hospital Preceptor				
	ITEM	1 Poor	2 Satisfactory	3 Good	4 Very Good	5 Excellent
	I. Direct Patient Care					
1	Provide holistic quality care.					
2	Practices within standard of nursing care, policies					
	and procedures and established protocols for the unit					
3	Demonstrate critical thinking, knowledge and skills					
	in the delivery of quality patient care					
4	Demonstrate confidence and safety in the					
	performance of nursing care					
	II. Health Teaching					
5	Utilizes appropriate teaching strategies.					
6	Identifies teaching needs for patients and families.					
7	Involves patients and family in health teaching.					
	III. Professionalism					
8	Always well-groomed and neat.					
9	Punctuality: Work on time, maintain good attendance					
	record and complete given assignment on time.					
10	Sense of responsibility and accountability.					
	IV. Communication and Documentation					
11	Demonstrate competence in documenting patient					
	care.					
12	Establishes and maintain professional and effective					
	communication with health team and patient.					
13	Respect preceptors and accepts constructive					
	criticisms.					
14	Listen to ideas and opinions of others.					
15	Utilizes appropriate chain of command in problem					
	solving.					

	V. Attitude			
16	Accepts work assignments.			
17	Display cooperative behavior.			
18	Display interpersonal relationship.			
	VI. Personal Competence			
19	Display ability to make decision.			
20	Demonstrate self confidence in her abilities and			
	knowledge as a professional.			
	GRAND TOTAL= SUM OF ALL COLUMNS/20		100	
	FINAL %			

Evaluator's Name:	
Signature:	
Date:	



# **Nursing Case Presentation Format**

I.	. Nursing Health History	
A.	A. Biographic Data Age: Nationality: Address:	Gender: Religion: Mobile No:
B.	3. Chief Complaint (Chief Complaint may be Visit (reason the patient states for seeking c	
C.	C. History of the Present Illness	
D. •	O. Past history  General state of health	
•	childhood illnesses	
•	Immunizations	

	adult illnesses
•	psychiatric illness
,	operations
	injuries
	hospitalizations
	current medications
	Allergies
] ι.	Family History of Illness the age and health or age and cause of death of each immediate family member
<b>)</b> .	the occurrence within the family of any of the following conditions (diabetes, TB. headisease, high blood pressure, stroke, kidney disease, cancer arthritis, anemia, mental patient)
Лe	enstrual and Obstetric History (if applicable)

F.

G. Lifestyle/ Activities of Daily Living		
H.	Social Data	
I.	Psychological Data	

#### II. Patterns of Functioning /Gordon's Functional Health Patterns

Functional Health Pattern	Before Hospitalization	During Hospitalization
Health Perception – Health Management Pattern		
Nutritional-Metabolic Pattern		
Elimination Pattern		
Activity Exercise Pattern		
Sleep –Rest Pattern		
Cognitive-Perceptual Pattern		
Self-Perception, Self- concept Pattern		
Role-Relationship Pattern		
Sexual-Reproductive Pattern		
Coping-Stress Tolerance Pattern		
Value-Belief Pattern		

# **III. Physical Assessment** General Appearance: Activity Level (Include developmental milestones as appropriate):\_\_\_\_\_ Skin (Color, Appearance, Turgor, Integrity)/Nodes: Head/Scalp (Fontanels if applicable): Eyes (Reactivity/Acuity): Ears (Acuity): Mouth and Throat: Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhythm, Heart Sounds, Pulses):				
Abdomen (Shape, Tendernes	s, Bowel Sounds):			
Musculoskeletal (Movement,	Strength, symmetry, ROM	):		
Neurological (LOC, Reflexes	s Speech)			
rediological (LOC, Reliexes	s, specen)			
IV. Laboratory/ Diagnos LABORATORY (Applicab	stic Examination Results le)			
	Normal Ranges	Actual Value		
Hemoglobin:				
Hematocrit:				
RBC:				
WBC:				
Glucose:	<del></del>			
Platelets:				
Tuberculin:				
Bilirubin:				
Lead:				
Titers:				
Stool (O&P):				
Urinary Analysis:				

Diagnostic Te	ests (X-Ray, ECG, l	Etc.):			
V. Medic	Mechanism of Action	ns, Blood Trans Indications	Sfusions, treatments gi	Adverse Effects of the	Nursing Responsibilitie
Brand Name: Generic Name: Classification: Dosage: Route:				Drug	s/precaution
Brand Name: Generic Name: Classification: Dosage: Route:					
Brand Name: Generic Name: Classification: Dosage: Route:					
Brand Name: Generic Name: Classification: Dosage: Route:					
	omy and Physiolog ness of the client)	y (Review of th	e organ system and its	s function related	d to

VII.	Pathophysiology of the disease (concept map)		
VIII.	Prioritized list of nursing problems		

#### **IX.** Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem	Ü			
Subjective Data:				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



# **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:	
Date:	Diagnosis:	

Criteria	Total	Student
	Grade	Grade
1. Patient Presentation	25%	
• Accurately states the patient's problem (chief complaint;		
History of present illness; Review of system; Physical		
Examination), report available.		
<ul> <li>Details are arranged chronologically.</li> </ul>		
<ul> <li>Provides data needed for accurate assessment</li> </ul>		
2. Knowledge	50%	
<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
pertinent for sequelae for the disease.		
<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
the patient		
<ul> <li>Prepares suitable nursing care plan</li> </ul>		
<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
<ul> <li>Prepares discharge plans</li> </ul>		
3. Presentation quality	25%	
<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
speaking clearly and making an eye contact with audience.		
<ul> <li>Presentation is professionally prepared</li> </ul>		
<ul> <li>Responds to questions accurately and completely</li> </ul>		
·	100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	



#### Intensive Care Unit / Critical Care Unit Clinical Checklist

Intern Name	ID	
<b>Starting Date</b>	<b>End Date</b>	

For each skill/task demonstrated by intern, the preceptor/staff nurse trainer will sign in the appropriate column. The nurse intern is able to discuss the policy and demonstrate the following skill task:

Clinical skill task	Observed	Demonstrate	by nurse intern	No
	by nurse intern	Satisfactory	Unsatisfactory	opportunity
Basic nursing care				
Basic unit skill:				
Defibrillation /cardioversion				
Administration of				
thrombolytic therapy				
Temporary pacemaker				
transcutaneous /transvenous				
<ul><li>Air way management:</li></ul>				
<ul><li>Mechanical ventilator:</li></ul>				
<ul> <li>Assist in initiating invasive</li> </ul>				
& noninvasive mechanical				
ventilator				
<ul> <li>Providing care for patient</li> </ul>				
with mechanical ventilator				
- Assist in weaning from MV				
Air way tube:				
- Assist in insertion of airway				
tube (endotracheal				
tracheostomy,				
nasopharyngeal				
- Providing care of air way				
tube				
- Suctioning of air way				
passage				

G + 11' G 11 - ' G	Ι Ι		
Central lines: Collection of			
equipment for insertion of			
central line			
- Discuss the normal			
parameters for CVP			
measurement			
<ul> <li>Determines and records</li> </ul>			
CVP using a water			
manometer and pressure			
monitor			
- Identifies chest landmarks			
for CVP measurement			
- The flushing of a central			
line			
inc			
- The administration of drugs			
and fluids			
and mands			
- Aseptically change central			
IV line.			
- Aseptically change central			
IV lines dressing			
- Setting up a transducer			
systems			
- The safe removal of central			
lines			
- Use of Porta-caths &			
Hichman catheter			
- Risks & complications of			
central lines			
- Intervention/troubleshoot			
complication of central			
lines			
<ul> <li>Pulmonary artery catheters</li> </ul>			
& arterial: □			
- Take appropriate action to			
prevent or resolve			
complications of PA			
catheters & arterial lines			
- Sitting up a single and			
multiple transducer system			
- Identify a PA and arterial			
trace on the cardiac			
monitor			
- Zeroing of PA & arterial			
lines			
- The purpose for performance			
of an Allen's test			
- Correct technique for			
drawing blood from PA			

catheter & arterial lines		
- Supervised performance of a		
PAWP		
- Identify normal reading and		
waveform		
Chest		
physiotherapy/spirometry		
Feeding management:		
- Administration TPN		
- Administration 1110		
through tummy syringe		
Feeding pump		
Under water seal		
- Assisting in		
insertion/removal of		
underwater seal drainage		
- Care of underwater seal		
drainage		
Nursing care of patient:		
- Post CABG		
- Post valve		
reconstruction/replacement		
- Post-operative bleeding		
- Unconscious (general care to		
prevent of foot drop and		
contractures)		
- Post PTCA		
- Post cardiac catheterization		
Nursing care and		
Management of:		
- Intracranial surgeries		
- Fractures and osteoarthritis		
- Biliary and pancreatic disorder		
- MI/unstable angina		
- Intestinal obstruction,		
colonic surgery and		
ostomies		
<ul> <li>Room/bed preparation</li> </ul>		
pre/post-cardiac surgery		
Administration of		
medications (vasopressors,		
antiarrhythmic, inotropes,		
anticoagulation)		
Use of electronic life support		
equipment		
- Respiratory support		
- Renal support		
- Intravenous/ syringe pump□		
- Cardiac monitoring		
Survivoring		<u> </u>

<ul> <li>Noninvasive continuous</li> </ul>		
cardiac output monitor		
<ul> <li>Recognition and</li> </ul>		
interpretation of:		
<ul> <li>Critical patient signs and</li> </ul>		
symptoms		
- Laboratory findings		
• Others		

Feedback from Head Nurse / Clinical Instructor	Feedback from Hospital Training Coordinator
Name:	Name:
Signature and Date:	Signature and Date:
Nurse Intern signature:	



#### **Attendance Sheet Intensive Care Unit**

Intern's name:	Batch#	Unit
<b>Evaluation Period:</b>		

WEEK	DAY/DATE	TIME IN	TIME OUT	BREAK TIME		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
	SUN			OUT	IN		
	MON						
1	TUE						
	WED						
	THU						
	SUN						
	MON						
2	TUE						
	WED						
	THU						
	SUN						
	MON						
3	TUE						
	WED						
	THU						
	SUN						
	MON						
4	TUE						
	WED						
	THU						



# Behavioral / Performance Periodic Evaluation Intensive Care Unit

Name of Hospital:Student Name:	
Rotation Period: from	to
indicate by assigning a <b>numerical</b> which the student performed in eac	olumns indicate numerical grades (<60 to 100). Please <b>grade within one column</b> , the level of competence at the category while on rotation in your laboratory. If you your clinical situation, please mark "N/A". If our form ldd them.
OVERALL PERFORMANCE:	
Satisfactory (≥ 60)	Unsatisfactory (<60)
If unsatisfactory, what recommend	ations would you like to make?
Repeat the training for whole	rotation period Repeat tasks for weeks
Evaluator's Name:	
Signature:	
Date:	



# Behavioral / Performance Periodic Evaluation Intensive Care Unit

Intern Name	ID	
Starting Date	End Date	
Unit/ward		

#			Observed by	Hospital	Precepto	or
	ITEM	1 Poor	2 Satisfactory	3 Good	4 Very Good	5 Excellent
	I. Direct Patient Care					
1	Provide holistic quality care.					
2	Practices within standard of nursing care, policies					
	and procedures and established protocols for the unit					
3	Demonstrate critical thinking, knowledge and skills					
	in the delivery of quality patient care					
4	Demonstrate confidence and safety in the					
	performance of nursing care					
	II. Health Teaching					
5	Utilizes appropriate teaching strategies.					
6	Identifies teaching needs for patients and families.					
7	Involves patients and family in health teaching.					
	III. Professionalism					
8	Always well-groomed and neat.					
9	Punctuality: Work on time, maintain good attendance					
	record and complete given assignment on time.					
10	Sense of responsibility and accountability.					
	IV. Communication and Documentation					
11	Demonstrate competence in documenting patient					
	care.					
12	Establishes and maintain professional and effective					
	communication with health team and patient.					
13	Respect preceptors and accepts constructive					
	criticisms.					
14	Listen to ideas and opinions of others.					
15	Utilizes appropriate chain of command in problem					
	solving.					

	V. Attitude			
16	Accepts work assignments.			
17	Display cooperative behavior.			
18	Display interpersonal relationship.			
	VI. Personal Competence			
19	Display ability to make decision.			
20	Demonstrate self confidence in her abilities and			
	knowledge as a professional.			
	GRAND TOTAL= SUM OF ALL COLUMNS/20		100	
	FINAL %			

Evaluator's Name:	
Signature:	 
Date:	



# **Nursing Case Presentation Format**

I.	I. Nursing Health History	
A.	Nationality: Religion:	
В.	B. Chief Complaint (Chief Complaint may be different from re Visit (reason the patient states for seeking care)	eason for visit) Reason for
C.	C. History of the Present Illness	
D.	<ul><li>D. Past history</li><li>General state of health</li></ul>	
•	• childhood illnesses	
•	• Immunizations	

erations  prations  prations
erations
nries
uries
pitalizations
rent medications
ergies
age and health or age and cause of death of each immediate family member
occurrence within the family of any of the following conditions (diabetes, TB. heart ease, high blood pressure, stroke, kidney disease, cancer arthritis, anemia, mental ient)
rual and Obstetric History (if applicable)
11

F.

G.	Lifestyle/ Activities of Daily Living
Η.	Social Data
I.	Psychological Data

#### II. Patterns of Functioning /Gordon's Functional Health Patterns

Functional Health Pattern	Before Hospitalization	During Hospitalization
Health Perception – Health Management Pattern		
Nutritional-Metabolic Pattern		
Elimination Pattern		
Activity Exercise Pattern		
Sleep –Rest Pattern		
Cognitive-Perceptual Pattern		
Self-Perception, Self- concept Pattern		
Role-Relationship Pattern		
Sexual-Reproductive Pattern		
Coping-Stress Tolerance Pattern		
Value-Belief Pattern		

III. Physical Assessment General Appearance:
Conorm rippomunec.
Activity Level (Include developmental milestones as appropriate):
ирргорпис)
Skin (Color, Appearance, Turgor, Integrity)/Nodes:
Head/Scalp (Fontanels if applicable):
Eyes (Reactivity/Acuity):
Ears (Acuity):
Mouth and Throat:
Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhythm, Heart Sounds, Pulses):			
Abdomen (Shape, Tender	ness, Bowel Sounds):		
Musculoskeletal (Movem	ent, Strength, symmetry, ROM	):	
Neurological (LOC, Refle	exes, Speech)		
IV. Laboratory/ LABORATORY (Applie	Diagnostic Examination Rest	ults	
	Normal Ranges	Actual Value	
Hemoglobin:			
Hematocrit:			
RBC:			
WBC:			
Glucose:			
Platelets:			
Tuberculin:			

Diagnostic Tes	sts (X-Ray, ECG, l	Etc.):			
	<u> </u>	·	sfusions, treatments gi	1	
Drug order	Mechanism of Action	Indications	Contraindications	Adverse Effects of the Drug	Nursing Responsibilitie s/precaution
Brand Name: Generic Name: Classification: Dosage: Route:					
Frequency: Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
VI. Ar	l natomy and Physi illness of the clien		of the organ system ar	d its function re	elated

VII.	Pathophysiology of the disease (concept map)
VIII.	Prioritized list of nursing problems

#### IX. Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem	Ü			
Subjective Data:				
Subjective Data:				
Objective Deter				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



# **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:
Date:	Diagnosis:

Criteria		Student
	Grade	Grade
1. Patient Presentation	25%	
<ul> <li>Accurately states the patient's problem (chief complaint;</li> </ul>		
History of present illness; Review of system; Physical		
Examination), report available.		
<ul> <li>Details are arranged chronologically.</li> </ul>		
<ul> <li>Provides data needed for accurate assessment</li> </ul>		
2. Knowledge	50%	
<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
pertinent for sequelae for the disease.		
<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
the patient		
<ul> <li>Prepares suitable nursing care plan</li> </ul>		
<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
<ul> <li>Prepares discharge plans</li> </ul>		
3. Presentation quality	25%	
<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
speaking clearly and making an eye contact with audience.		
<ul> <li>Presentation is professionally prepared</li> </ul>		
<ul> <li>Responds to questions accurately and completely</li> </ul>		
- · · · · · · · · · · · · · · · · · · ·	100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	



#### Artificial Kidney Unit Clinical Checklist

Intern Name	ID	
<b>Starting Date</b>	End Date	

For each skill/task demonstrated by intern, the preceptor/staff nurse trainer will sign in the appropriate column. The nurse intern is able to discuss the policy and demonstrate the following skill task:

Clinical skill task	Observed	Demonstrate by nurse intern		No
	by nurse intern	Satisfactory	Unsatisfactory	opportunity
Basic nursing care				
Measuring vital signs.				
Weighing patient.				
Obtain blood sample.				
Others				
Pre-dialysis				
Machine priming.				
Check laboratory blood works.				
Preparation of patient for hemodialysis.				
Predialysis patient assessment.				
Pre dialysis care of vascular access (AVF & catheter)				
Others				
During dialysis				
Checks prior to dialyzing a patient.				
Patient monitoring during dialysis.				
Infection control.				
Others				
Post dialysis				
Post dialysis care of vascular				
access.				
Patient teaching.				
Documentation				

Feedback from Head Nurse / Clinical	Feedback from Hospital Training
Instructor	Coordinator

ature and Date.
se Intern signature:
ne: ature and Date: se Intern signature:



#### **Attendance Sheet Artificial Kidney Unit**

Intern's name:	Batch#	_Unit
Evaluation Period:	_	

WEEK	DAY/DATE	TIME IN	TIME OUT	BRE TIN		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
	SUN			OUT	IN		
	MON						
1	TUE						
	WED						
	THU						
	SUN						
	MON						
2	TUE						
	WED						
	THU						
	SUN						
	MON						
3	TUE						
	WED						
	THU						
	SUN						
	MON						
4	TUE						
	WED						
	THU						



## Behavioral / Performance Periodic Evaluation Artificial Kidney Unit

Name of Hospital:Student Name:	
Rotation Period: from	
indicate by assigning a <b>numerical gra</b> which the student performed in each of	mns indicate numerical grades (<60 to 100). Please ade within one column, the level of competence at category while on rotation in your laboratory. If you ur clinical situation, please mark "N/A". If our form them.
OVERALL PERFORMANCE:	
Satisfactory (≥ 60) Un	satisfactory (<60)
If unsatisfactory, what recommendation	ons would you like to make?
Repeat the training for whole rot	ation period Repeat tasks for weeks
Evaluator's Name:	
Signature:	
Date:	<del></del>



# Behavioral / Performance Periodic Evaluation Artificial Kidney Unit

Intern Name	ID	
Starting Date	End Date	
Unit/ward		

#		Observed by Hospital Preceptor					
	ITEM	1 Poor	2 Satisfactory	3 Good	4 Very Good	5 Excellent	
	I. Direct Patient Care						
1	Provide holistic quality care.						
2	Practices within standard of nursing care, policies						
	and procedures and established protocols for the unit						
3	Demonstrate critical thinking, knowledge and skills						
	in the delivery of quality patient care						
4	Demonstrate confidence and safety in the						
	performance of nursing care						
	II. Health Teaching						
5	Utilizes appropriate teaching strategies.						
6	Identifies teaching needs for patients and families.						
7	Involves patients and family in health teaching.						
	III. Professionalism						
8	Always well-groomed and neat.						
9	Punctuality: Work on time, maintain good attendance						
	record and complete given assignment on time.						
10	Sense of responsibility and accountability.						
	IV. Communication and Documentation						
11	Demonstrate competence in documenting patient						
	care.						
12	Establishes and maintain professional and effective						
	communication with health team and patient.						
13	Respect preceptors and accepts constructive						
	criticisms.						
14	Listen to ideas and opinions of others.						
15	Utilizes appropriate chain of command in problem						
	solving.						

	V. Attitude			
16	Accepts work assignments.			
17	Display cooperative behavior.			
18	Display interpersonal relationship.			
	VI. Personal Competence			
19	Display ability to make decision.			
20	Demonstrate self confidence in her abilities and			
	knowledge as a professional.			
	GRAND TOTAL= SUM OF ALL COLUMNS/20		100	
	FINAL %			

Evaluator's Name:	
Signature:	 
Date:	



### **Nursing Case Presentation Format**

I.	Nursing Health History	
A.	Biographic Data Age: Nationality: Address:	Gender: Religion: Mobile No:
В.	Chief Complaint (Chief Complaint may Visit (reason the patient states for seeking	y be different from reason for visit) Reason for ng care)
C.	History of the Present Illness	
_		
D. •	Past history  General state of health	
•	childhood illnesses	
•	Immunizations	

	adult illnesses
	psychiatric illness
	operations
	injuries
	hospitalizations
	current medications
	Allergies
]	Family History of Illness the age and health or age and cause of death of each immediate family member
•	the occurrence within the family of any of the following conditions (diabetes, TB. her disease, high blood pressure, stroke, kidney disease, cancer arthritis, anemia, mental patient)

F.

G.	Lifestyle/ Activities of Daily Living		
H.	Social Data		
I.	Psychological Data		

#### II. Patterns of Functioning /Gordon's Functional Health Patterns

Functional Health Pattern	Before Hospitalization	During Hospitalization
Health Perception – Health Management Pattern		
Nutritional-Metabolic Pattern		
Elimination Pattern		
Activity Exercise Pattern		
Sleep –Rest Pattern		
Cognitive-Perceptual Pattern		
Self-Perception, Self- concept Pattern		
Role-Relationship Pattern		
Sexual-Reproductive Pattern		
Coping-Stress Tolerance Pattern		
Value-Belief Pattern		

# **III. Physical Assessment** General Appearance: Activity Level (Include developmental milestones as appropriate):\_\_\_\_\_ Skin (Color, Appearance, Turgor, Integrity)/Nodes: Head/Scalp (Fontanels if applicable): Eyes (Reactivity/Acuity): Ears (Acuity): Mouth and Throat: Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhythm, Heart Sounds, Pulses):			
Abdomen (Shape, Tenderr	ness, Bowel Sounds):		
Musculoskeletal (Moveme	ent, Strength, symmetry, ROM	):	
Neurological (LOC, Reflex	vas Spaach)		
Neurological (LOC, Keriez	xes, speech)		
IV. Laboratory/ Diagr LABORATORY (Applic	nostic Examination Results		
<b>\ 11</b>	Normal Ranges	Actual Value	
Hemoglobin:			
Hematocrit:			
RBC:			
WBC:			
Glucose:			
Platelets:			
Tuberculin:			

Diagnostic Te	ests (X-Ray, ECG, 1	Etc.):			
V. Medio	cations. IV infusion	ns, Blood Trans	sfusions, treatments gi	ven	
Drug order	Mechanism of Action	Indications	Contraindications	Adverse Effects of the Drug	Nursing Responsibilitie s/precaution
Brand Name: Generic Name: Classification: Dosage: Route:				78	
Brand Name: Generic Name: Classification: Dosage: Route:					
Brand Name: Generic Name: Classification: Dosage: Route:					
Frequency: Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
VI. Anato	omy and Physiolog ness of the client)	y (Review of th	e organ system and its	 s function related	d to

VII.	Pathophysiology of the disease (concept map)
VIII.	Prioritized list of nursing problems

#### **IX.** Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem	Ü			
Subjective Data:				
Subjective Data:				
Objective Deter				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



# **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:
Date:	Diagnosis:

	Criteria	Total Grade	Student Grade
1.	Patient Presentation	25%	31000
	• Accurately states the patient's problem (chief complaint;		
	History of present illness; Review of system; Physical		
	Examination), report available.		
	<ul> <li>Details are arranged chronologically.</li> </ul>		
	<ul> <li>Provides data needed for accurate assessment</li> </ul>		
2.	Knowledge	50%	
	<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
	pertinent for sequelae for the disease.		
	<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
	the patient		
	<ul> <li>Prepares suitable nursing care plan</li> </ul>		
	<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
	<ul> <li>Prepares discharge plans</li> </ul>		
3.	Presentation quality	25%	
	<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
	speaking clearly and making an eye contact with audience.		
	<ul> <li>Presentation is professionally prepared</li> </ul>		
	<ul> <li>Responds to questions accurately and completely</li> </ul>		
		100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	



#### Psychiatric Unit Clinical Checklist

Intern Name	ID	
<b>Starting Date</b>	<b>End Date</b>	

For each skill/task demonstrated by intern, the preceptor/staff nurse trainer will sign in the appropriate column. The nurse intern is able to discuss the policy and demonstrate the following skill task:

Clinical skill task	Observed	Demonstrate	by nurse intern	No
	by nurse intern	Satisfactory	Unsatisfactory	opportunity
Review physician orders on a				
regular basis				
explain procedure privacy				
Hand washing and aseptic				
technique				
History taking &Physical				
Examination				
Measuring & recording				
weight, height				
Measuring & documentation				
vital signs				
Testing blood sugar using				
Glucometer				
Assisting with safe preparation				
and post procedure care for the				
following procedures:				
• ECT				
CT Scan, MRI				
Care for patient after ECT				
Preparation and Administration of				
Medications:				
I.V medication				
ECG				
recording/interpretation				

<ul> <li>Intramuscular injection</li> </ul>		
Oral medication		
Summarizes medications		
side effects		
Psychiatric assessment		
CHIEF COMPLAINT		
PRESENTING ILLNESS		
PERSONAL HISTORY		
FAMILY HISTORY		
MEDICAL/SURGICAL		
HISTORY		
MENTAL STATUS EXAM		
Nursing care and management of:		
<ul> <li>Schizophrenia</li> </ul>		
<ul> <li>Depression</li> </ul>		
<ul> <li>Mania</li> </ul>		
<ul> <li>Alzheimer's disease</li> </ul>		
• Bipolar disorder (I, II)		
Personality disorders		
Eating disorder		
Substance use and abuse		
disorders		
Care for patients with		
medication side effects		
Documentation nursing note		
Documents accurately on		
hospital forms		
Writing nurses notes		
	· · · · · · · · · · · · · · · · · · ·	

Feedback from Head Nurse / Clinical Instructor	Feedback from Hospital Training Coordinator
Name:	Name:
Signature and Date:	Signature and Date:
Nurse Intern signature:	
<u> </u>	



# **Attendance Sheet Psychiatric Unit**

Intern's name:	_ Batch#	_Unit
Evaluation Period:		

WEEK	DAY/DATE	TIME IN	TIME OUT	BRE TIN		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
	SUN			OUT	IN		
	MON						
1	TUE						
	WED						
	THU						
	SUN						
	MON						
2	TUE						
	WED						
	THU						
	SUN						
	MON						
3	TUE						
	WED						
	THU						
	SUN						
	MON						
4	TUE						
	WED						
	THU						



## Behavioral / Performance Periodic Evaluation Psychiatric Unit

Name of Hospital:Student Name:	
Rotation Period: from	to
indicate by assigning a <b>numerical</b> which the student performed in each	olumns indicate numerical grades (<60 to 100). Please <b>grade within one column</b> , the level of competence at ch category while on rotation in your laboratory. If you your clinical situation, please mark "N/A". If our form dd them.
OVERALL PERFORMANCE:	
Satisfactory (≥ 60)	Unsatisfactory (<60)
If unsatisfactory, what recommend	ations would you like to make?
Repeat the training for whole	rotation period Repeat tasks for weeks
Evaluator's Name:	
Signature:	
Date:	



# Behavioral / Performance Periodic Evaluation Psychiatric Unit

Intern Name	ID	
Starting Date	End Date	
Unit/ward		

#			Observed by	Hospital	Precepto	or
	ITEM	1 Poor	2 Satisfactory	3 Good	4 Very Good	5 Excellent
	I. Direct Patient Care					
1	Provide holistic quality care.					
2	Practices within standard of nursing care, policies					
	and procedures and established protocols for the unit					
3	Demonstrate critical thinking, knowledge and skills					
	in the delivery of quality patient care					
4	Demonstrate confidence and safety in the					
	performance of nursing care					
	II. Health Teaching					
5	Utilizes appropriate teaching strategies.					
6	Identifies teaching needs for patients and families.					
7	Involves patients and family in health teaching.					
	III. Professionalism					
8	Always well-groomed and neat.					
9	Punctuality: Work on time, maintain good attendance					
	record and complete given assignment on time.					
10	Sense of responsibility and accountability.					
	IV. Communication and Documentation					
11	Demonstrate competence in documenting patient					
	care.					
12	Establishes and maintain professional and effective					
	communication with health team and patient.					
13	Respect preceptors and accepts constructive					
	criticisms.					
14	Listen to ideas and opinions of others.					
15	Utilizes appropriate chain of command in problem					
	solving.					

	V. Attitude			
16	Accepts work assignments.			
17	Display cooperative behavior.			
18	Display interpersonal relationship.			
	VI. Personal Competence			
19	Display ability to make decision.			
20	Demonstrate self confidence in her abilities and			
	knowledge as a professional.			
	GRAND TOTAL= SUM OF ALL COLUMNS/20		100	
	FINAL %			

Evaluator's Name:	
Signature:	 
Date:	



### **Nursing Case Presentation Format**

I.	Nursing Health History	
A.	Age: Nationality: Address:	Gender: Religion: Mobile No:
B.	Chief Complaint (Chief Complaint may be Visit (reason the patient states for seeking	be different from reason for visit) Reason for care)
C.	History of the Present Illness	
D. •	. Past history  General state of health	
•	childhood illnesses	
•	Immunizations	

	adult illnesses
	psychiatric illness
	operations
	injuries
	hospitalizations
	current medications
	Allergies
	Family History of Illness the age and health or age and cause of death of each immediate family member
•	the occurrence within the family of any of the following conditions (diabetes, TB. headisease, high blood pressure, stroke, kidney disease, cancer arthritis, anemia, mental patient)

F.

Ġ.	Lifestyle/ Activities of Daily Living
H.	Social Data
I.	Psychological Data

#### II. Patterns of Functioning /Gordon's Functional Health Patterns

Functional Health Pattern	Before Hospitalization	<b>During Hospitalization</b>
Health Perception – Health Management Pattern		
Nutritional-Metabolic Pattern		
Elimination Pattern		
Activity Exercise Pattern		
Sleep –Rest Pattern		
Cognitive-Perceptual Pattern		
Self-Perception, Self- concept Pattern		
Role-Relationship Pattern		
Sexual-Reproductive Pattern		
Coping-Stress Tolerance Pattern		
Value-Belief Pattern		

# **III. Physical Assessment** General Appearance: Activity Level (Include developmental milestones as appropriate):\_\_\_\_\_ Skin (Color, Appearance, Turgor, Integrity)/Nodes: Head/Scalp (Fontanels if applicable): Eyes (Reactivity/Acuity): Ears (Acuity): Mouth and Throat: Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhythm,	, Heart Sounds, Pulses):		
Abdomen (Shape, Tenderness,	Bowel Sounds):		
Musculoskeletal (Movement, S	Strength, symmetry, ROM	):	
Neurological (LOC, Reflexes,	Speech)		
IV. Laboratory/ Diagnost LABORATORY (Applicable			
	Normal Ranges	Actual Value	
Hemoglobin:			
Hematocrit:			
RBC:			
WBC:			
Glucose:			
Platelets:			
Tuberculin:		<u> </u>	
Bilirubin:			
Lead:			
Titers:			
Stool (O&P):			

Diagnostic Te	ests (X-Ray, ECG, I	Etc.):			
V. Medic	cations. IV infusion	ns, Blood Trans	sfusions, treatments gi	ven	
Drug order	Mechanism of Action	Indications	Contraindications	Adverse Effects of the Drug	Nursing Responsibilitie s/precaution
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:				9	
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
VI. Anato	omy and Physiolog ness of the client)	y (Review of th	e organ system and its	s function related	d to

VII.	Pathophysiology of the disease (concept map)
VIII	Prioritized list of nursing problems
V 111.	Thornesed list of hursing problems

#### **IX.** Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem	Ü			
Subjective Data:				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



# **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:
Date:	Diagnosis:

Criteria	Total	Student
	Grade	Grade
1. Patient Presentation	25%	
• Accurately states the patient's problem (chief complaint;		
History of present illness; Review of system; Physical		
Examination), report available.		
<ul> <li>Details are arranged chronologically.</li> </ul>		
<ul> <li>Provides data needed for accurate assessment</li> </ul>		
2. Knowledge	50%	
<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
pertinent for sequelae for the disease.		
<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
the patient		
<ul> <li>Prepares suitable nursing care plan</li> </ul>		
<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
<ul> <li>Prepares discharge plans</li> </ul>		
3. Presentation quality	25%	
<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
speaking clearly and making an eye contact with audience.		
<ul> <li>Presentation is professionally prepared</li> </ul>		
<ul> <li>Responds to questions accurately and completely</li> </ul>		
·	100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	



# **Operating Room Clinical Checklist**

Intern Name	ID	
<b>Starting Date</b>	<b>End Date</b>	

For each skill/task demonstrated by intern, the preceptor/staff nurse trainer will sign in the appropriate column. The nurse intern is able to discuss the policy and demonstrate the following skill task:

Principles of Safe, Effective and Efficient Operating Room Nurse  Checks Consent signed Identifies the patient and re-check patients operative site properly mark Validates patients understanding towards surgery States the nursing diagnosis and the type of contemplated procedure Recognizes the members of the surgical team Explains the principles of sterile technique Identifies the operative position of the patient and the type of anesthesia used Categorizes the equipment needed Distinguishes the surgical instruments used Recommendations:  Assisting Surgical Procedure following the Principles of Sterile Trachving	Clinical skill task	Observed	Demonstrate by nurse intern		No
Checks Consent signed  Identifies the patient and re-check patients operative site properly mark  Validates patients understanding towards surgery  States the nursing diagnosis and the type of contemplated procedure  Recognizes the members of the surgical team  Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile			Satisfactory	Unsatisfactory	opportunity
Checks Consent signed  Identifies the patient and re-check patients operative site properly mark  Validates patients understanding towards surgery  States the nursing diagnosis and the type of contemplated procedure  Recognizes the members of the surgical team  Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile	Principles of Safe, Effective and				
Identifies the patient and re-check patients operative site properly mark  Validates patients understanding towards surgery  States the nursing diagnosis and the type of contemplated procedure  Recognizes the members of the surgical team  Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile	<b>Efficient Operating Room Nurse</b>				
Identifies the patient and re-check patients operative site properly mark  Validates patients understanding towards surgery  States the nursing diagnosis and the type of contemplated procedure  Recognizes the members of the surgical team  Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile					
patients operative site properly mark  Validates patients understanding towards surgery  States the nursing diagnosis and the type of contemplated procedure  Recognizes the members of the surgical team  Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile	Checks Consent signed				
Validates patients understanding towards surgery  States the nursing diagnosis and the type of contemplated procedure  Recognizes the members of the surgical team  Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile	Identifies the patient and re-check				
towards surgery  States the nursing diagnosis and the type of contemplated procedure  Recognizes the members of the surgical team  Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile	patients operative site properly mark				
States the nursing diagnosis and the type of contemplated procedure  Recognizes the members of the surgical team  Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile	Validates patients understanding				
type of contemplated procedure  Recognizes the members of the surgical team  Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile					
Recognizes the members of the surgical team  Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile					
Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile					
Explains the principles of sterile technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile					
technique  Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile	<u> </u>				
Identifies the operative position of the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile					
the patient and the type of anesthesia used  Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile	1				
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Categorizes the equipment needed  Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile	7 7 7				
Distinguishes the surgical instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile					
instruments used  Recommendations:  Assisting Surgical Procedure following the Principles of Sterile					
Assisting Surgical Procedure following the Principles of Sterile					
Assisting Surgical Procedure following the Principles of Sterile					
following the Principles of Sterile	Recommendations:				
following the Principles of Sterile	Assisting Surgical Procedure				
1 1 er 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Technique				
reeningue	reminque				

Th		1
Demonstrates surgical hand washing,		
scrubbing and gowning		
systematically		
Assists surgeon, nurses and surgical		
assistants in gowning and gloving		
Arrange the surgical instruments		
needed		
Performs counting of the surgical		
sponges, instruments and supplies		
before and after the procedure		
Executes proper instrument handling		
methodically		
Establishes safe and sterile operative		
field		
Labels surgical specimens accurately		
Maintains sterility throughout the		
procedure		
Discards sharp instruments safely		
Demonstrates care in handling and		
using instruments, equipment and		
resources after the procedure		
resources after the procedure		
Recommendations:		
Recommendations:		
Displays Nurse-Patient		
Displays Nurse-Patient relationship in a professional		
Displays Nurse-Patient		
Displays Nurse-Patient relationship in a professional manner		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in the operating room		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in the operating room Observes precision in preparing		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in the operating room Observes precision in preparing equipment, instruments and		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in the operating room Observes precision in preparing equipment, instruments and materials		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in the operating room Observes precision in preparing equipment, instruments and materials Displays consistent attentiveness		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in the operating room Observes precision in preparing equipment, instruments and materials Displays consistent attentiveness when assisting procedures		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in the operating room Observes precision in preparing equipment, instruments and materials Displays consistent attentiveness when assisting procedures Observes strict confidentiality in		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in the operating room Observes precision in preparing equipment, instruments and materials Displays consistent attentiveness when assisting procedures Observes strict confidentiality in each procedure		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in the operating room Observes precision in preparing equipment, instruments and materials Displays consistent attentiveness when assisting procedures Observes strict confidentiality in each procedure Complies with ethical standards in		
Displays Nurse-Patient relationship in a professional manner  Verbally expresses concern for the patient assigned Always take time to be with patient to allay fears Displays consistent gentleness and warmth to patient Follows standard rules/protocol in the operating room Observes precision in preparing equipment, instruments and materials Displays consistent attentiveness when assisting procedures Observes strict confidentiality in each procedure		

Feedback from Head Nurse / Clinical Instructor	Feedback from Hospital Training Coordinator
	000243344002
Name:	Name:
Signature and Date:	Signature and Date:
Signature and Date.	Signature and Date.
Nurse Intern signature:	



# **Attendance Sheet Operating Room**

Intern's name:	Batch#	_Unit
Evaluation Period:	_	

WEEK	DAY/DATE	TIME IN	TIME OUT	BREAK TIME		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
1	SUN			OUT	IN		
	MON						
	TUE						
	WED						
	THU						
2	SUN						
	MON						
	TUE						
	WED						
	THU						
3	SUN						
	MON						
	TUE						
	WED						
	THU						
4	SUN						
	MON						
	TUE						
	WED						
	THU						



## Behavioral / Performance Periodic Evaluation Operating Room

Name of Hospital: Ur	niversity ID:						
Rotation Period: from to							
Instructions to Evaluator: The columns indicate by assigning a numerical grade wit which the student performed in each category feel a category is not applicable to your clinic lacks one or more category please add them.	<b>hin one column</b> , the level of competence at while on rotation in your laboratory. If you						
OVERALL PERFORMANCE:							
Satisfactory (≥ 60) Unsatisfac	etory (<60)						
If unsatisfactory, what recommendations wou	ıld you like to make?						
Repeat the training for whole rotation pe	riod Repeat tasks for weeks						
Evaluator's Name:							
Signature:							
Date:							



# **Behavioral / Performance Periodic Evaluation Operating Room**

Intern Name	ID	
Starting Date	End Date	
Unit/ward		

#			Observed by Hospital Preceptor				
	ITEM	1 Poor	2 Satisfactory	3 Good	4 Very Good	5 Excellent	
	I. Direct Patient Care						
1	Provide holistic quality care.						
2	Practices within standard of nursing care, policies						
	and procedures and established protocols for the unit						
3	Demonstrate critical thinking, knowledge and skills						
	in the delivery of quality patient care						
4	Demonstrate confidence and safety in the						
	performance of nursing care						
	II. Health Teaching						
5	Utilizes appropriate teaching strategies.						
6	Identifies teaching needs for patients and families.						
7	Involves patients and family in health teaching.						
	III. Professionalism						
8	Always well-groomed and neat.						
9	Punctuality: Work on time, maintain good attendance						
	record and complete given assignment on time.						
10	Sense of responsibility and accountability.						
	IV. Communication and Documentation						
11	Demonstrate competence in documenting patient						
	care.						
12	Establishes and maintain professional and effective						
	communication with health team and patient.						
13	Respect preceptors and accepts constructive						
	criticisms.						
14	Listen to ideas and opinions of others.						
15	Utilizes appropriate chain of command in problem						
	solving.						

	V. Attitude			
16	Accepts work assignments.			
17	Display cooperative behavior.			
18	Display interpersonal relationship.			
	VI. Personal Competence			
19	Display ability to make decision.			
20	Demonstrate self confidence in her abilities and			
	knowledge as a professional.			
	GRAND TOTAL= SUM OF ALL COLUMNS/20		100	
	FINAL %			

Evaluator's Name:	
Signature:	 
Date:	



#### **Nursing Case Presentation Format**

I.	Nursing Health History	
A.	Age: Nationality: Address:	Gender: Religion: Mobile No:
В.	. Chief Complaint (Chief Complaint may b Visit (reason the patient states for seeking	
C.	History of the Present Illness	
D. •	General state of health	
•	childhood illnesses	
•	cinidilood iiiilesses	
•	Immunizations	

	psychiatric illness
	operations
	injuries
	hospitalizations
	current medications
	Allergies
	Family History of Illness the age and health or age and cause of death of each immediate family member
•	the occurrence within the family of any of the following conditions (diabetes, TB. headisease, high blood pressure, stroke, kidney disease, cancer arthritis, anemia, mental patient)
	enstrual and Obstetric History (if applicable)

F.

G.	Lifestyle/ Activities of Daily Living
Η.	Social Data
I.	Psychological Data

# II. Patterns of Functioning /Gordon's Functional Health Patterns

Functional Health Pattern	Before Hospitalization	During Hospitalization
Health Perception – Health Management Pattern		
Nutritional-Metabolic Pattern		
Elimination Pattern		
Activity Exercise Pattern		
Sleep –Rest Pattern		
Cognitive-Perceptual Pattern		
Self-Perception, Self- concept Pattern		
Role-Relationship Pattern		
Sexual-Reproductive Pattern		
Coping-Stress Tolerance Pattern		
Value-Belief Pattern		

# **III. Physical Assessment** General Appearance: Activity Level (Include developmental milestones as appropriate):\_\_\_\_\_ Skin (Color, Appearance, Turgor, Integrity)/Nodes: Head/Scalp (Fontanels if applicable): Eyes (Reactivity/Acuity): Ears (Acuity): Mouth and Throat: Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhythm, Heart Sounds, Pulses):					
Abdomen (Shape, Tenderness	, Bowel Sounds):				
Musculoskeletal (Movement,	Strength, symmetry, ROM	):			
Neurological (LOC, Reflexes,	Speech)				
IV. Laboratory/ Diagnost LABORATORY (Applicable					
	Normal Ranges	Actual Value			
Hemoglobin:					
Hematocrit:					
RBC:					
WBC:					
Glucose:					
Platelets:					
Tuberculin:					
Bilirubin:					
Lead:					
Titers:					
Stool (O&P):					

V. Medic	cations. IV infusion	ns, Blood Trans	sfusions, treatments gi	ven	
Drug order	Mechanism of Action	Indications	Contraindications	Adverse Effects of the Drug	Nursing Responsibilities/precaution
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					S, precuucion
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
Brand Name: Generic Name: Classification: Dosage: Route: Frequency:					
VI. Anato	omy and Physiolog ness of the client)	y (Review of th	e organ system and its	s function related	d to

VII.	Pathophysiology of the disease (concept map)
VIII.	Prioritized list of nursing problems
,	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	<del></del>
	<del></del>

#### **IX.** Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem	Ü			
Subjective Data:				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



# **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:
Date:	Diagnosis:

Criteria	Total	Student
	Grade	Grade
1. Patient Presentation	25%	
• Accurately states the patient's problem (chief complaint;		
History of present illness; Review of system; Physical		
Examination), report available.		
<ul> <li>Details are arranged chronologically.</li> </ul>		
<ul> <li>Provides data needed for accurate assessment</li> </ul>		
2. Knowledge	50%	
<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
pertinent for sequelae for the disease.		
<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
the patient		
<ul> <li>Prepares suitable nursing care plan</li> </ul>		
<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
Prepares discharge plans		
3. Presentation quality	25%	
<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
speaking clearly and making an eye contact with audience.		
<ul> <li>Presentation is professionally prepared</li> </ul>		
<ul> <li>Responds to questions accurately and completely</li> </ul>		
	100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	



# **Nurse Intern's Request Form**

Name of Student in English:		
Name of Student in Arabic:		
University Number:		
National ID Number:		
Mobile number:	Telephone Number:	
Start of Training:		
<b>8</b> .		
Please list at least three hospital you prefer	r for your internship pr	ogram.
Name of Hospital	Telephone number	Email address
1.	_	
2.		
3.		
Elective Area:		
Elective Area 1	Elec	tive Area 2
Note: Please ensure that the name written	above is the same with	your passport or
university document.		
•		
Name of Student:		
Signature:		
Date:		
	<del></del>	

#### **Nurse Intern Information**

dom of Saudi Arabia —nistry of Education —haqra University Applied Medical Sciences in Dawadmi



المملكة العربية السعودية. وزارة العليم جامعة شفراء كلية الطوم الطبية التطبيقة بالدوالمي

	نموذج بيائات شهادات طالبات الا	متياز باللغة العربية والإنجليزية	
	ر السجل المعني:	, ite	رقم الجامعي:
المسمن	. المستوى	رام	م الجوال:
	الاسم بالله	۵ الغربية	
الاسم الأول	اسم الأب	اسم الجد	اسم العائلة
	n English	Name i	
Family Name	Grandfather Name	Father Name	First Name
וט			
ر أننا الطالبية الموضحة بيانياتي أعلاه إذ حال وجود خطأ طانني اتحمل تبعاته ه	ها صحيحه وسليمة ومطابقة لاسمي بـاللغتين . تأخير ورسوم إذا استلزم ذلك.	لا الأوراق الرسميـة وأنـي علـى علـم تـام أنـه هـو	و الاسم الذي سيسجل لي 💃 هــ
اسم الطالبة:		. التوليع:	.التاريخ: / ا



#### **Agreement Letter**

Please read carefully Rules, Regulations and Guidelines stated for internship year in *Applied Medical Sciences Colleges Internship Student Guide*. Sign the statement below to ensure that you understood all contents of internship and agree to adhere to the Rules, Regulations and Guidelines.

I have read, understood, and agree to adhere to the Rules, Regulations and Guidelines stated in Internship logbook. Any violation committed against the rules and regulation stipulated in this logbook will be taken against me and will have corresponding penalties.

tudent Name:	
University ID No:	
·	
ignature:	



#### **Behavioral / Performance Periodic Evaluation (Hospital) 1**

	of Hospital: t Name:		sity ID:
Rotatio	on Period: from	to	
indica which feel a	nte by assigning a <b>num</b> n the student performe	merical grade within of d in each category whi cable to your clinical si	e numerical grades (<60 to 100). Please one column, the level of competence at ile on rotation in your laboratory. If you ituation, please mark "N/A". If our form
OVER	ALL PERFORMAN	CE:	
	Satisfactory (≥ 60)	<b>Unsatisfactory</b>	(<60)
If unsa	atisfactory, what reco	mmendations would yo	ou like to make?
	Repeat the training fo	r whole rotation period	Repeat tasks for weeks
Evaluato	or's Name:		
Signatur	re:		
Date:			



# **Behavioral / Performance Periodic Evaluation (Hospital) 2**

Intern Name	ID	
Starting Date	End Date	
Unit/ward		

#		Observed by Hospital Preceptor				or
	TOTAL A	1	2	3	4	5
	ITEM	Poor	Satisfactory	Good	Very Good	Excellent
	I. Direct Patient Care					
1	Provide holistic quality care.					
2	Practices within standard of nursing care, policies					
	and procedures and established protocols for the unit					
3	Demonstrate critical thinking, knowledge and skills					
	in the delivery of quality patient care					
4	Demonstrate confidence and safety in the					
	performance of nursing care					
	II. Health Teaching					
5	Utilizes appropriate teaching strategies.					
6	Identifies teaching needs for patients and families.					
7	Involves patients and family in health teaching.					
	III. Professionalism					
8	Always well-groomed and neat.					
9	Punctuality: Work on time, maintain good attendance					
	record and complete given assignment on time.					
10	Sense of responsibility and accountability.					
	IV. Communication and Documentation					
11	Demonstrate competence in documenting patient					
	care.					
12	Establishes and maintain professional and effective					
	communication with health team and patient.					
13	Respect preceptors and accepts constructive					
	criticisms.					
14	Listen to ideas and opinions of others.					

15	Utilizes appropriate chain of command in problem		
	solving.		
	V. Attitude		
16	Accepts work assignments.		
17	Display cooperative behavior.		
18	Display interpersonal relationship.		
	VI. Personal Competence		
19	Display ability to make decision.		
20	Demonstrate self confidence in her abilities and		
	knowledge as a professional.		
	GRAND TOTAL= SUM OF ALL COLUMNS/20	100	
	FINAL %		

Evaluator's Name:	
Signature:	 
Date:	



#### **Summary of Nursing Internship Evaluation Form**

Intern Name	ID	
<b>Starting Date</b>	End Date	

No.	Clinical Discipline	Final Assessment		
	_	Percentage (%)	Grade	
1.	Orientation			
2.	Medical ward			
3.	Medical clinics			
4.	Management			
5.	Surgical ward			
6.	Surgical clinics			
7.	Paediatric ward			
8.	Paediatric clinics			
9.	Obstetric and gynecological ward			
10.	Obstetric and gynecological clinic			
11.	Operating room			
12.	ICU			
13.	Emergency			
14.	Nursery			
15.	Delivery room (DR)			
16.	Dialysis			
17.	Endoscopy			
18.	Elective Area(1)			
19.	Elective Area(2)			
20.	Educational Activity (Research in the			
	special training area)			
	Total percentage			
	Final Grade			

Remarks (if any):	
Name of Training Coordinator:	
Signature of Training Coordinator:	Date:



# **Attendance Sheet**

Intern's name:	]	Batch#	_Unit
<b>Evaluation Period:</b>			

WEEK	DAY/DATE	TIME IN	TIME OUT	BRE TIN		SIGNATURE OF INTERN	SIGNATURE OF HOPSITAL TRAINING HEAD OR PRECEPTOR
	SUN			OUT	IN		
	MON						
1	TUE						
	WED						
	THU						
	SUN						
	MON						
2	TUE						
	WED						
	THU						
	SUN						
	MON						
3	TUE						
	WED						
	THU						
	SUN						
	MON						
4	TUE						
	WED						
	THU						



# **Excuse Application**

Name:
I.D.#:
Batch ( )
Present Clinical Area:
Request Date:
Reasons for Request:
Guardian's approval & Signature:
Intern's Signature:
Approval of the Nursing Department:
A
Approval of Nursing College
Remarks:



# **Planned Emergency Leave**

Name:
I.D#:
Batch( ) Group( )
Present areaOrientation:
Request Date:
Reason for Leave:
Number of Days Applied:
From Date:
To Date:
Guardian's approval & Signature:
Intern's Signature:
Approval of the Nursing Department:
Approval of Nursing College
Remarks:



# **Nursing Case Presentation Format**

L.	Nursing Health History	
A.	Biographic Data Age: Nationality: Address:	Gender: Religion: Mobile No:
В.	Chief Complaint (Chief Complaint m Visit (reason the patient states for seel	hay be different from reason for visit) Reason for king care)
C.	History of the Present Illness	
D.	Past history	
•	General state of health	
•	childhood illnesses	
•	Immunizations	

adult illnesses
psychiatric illness
operations
injuries
hospitalizations
current medications
Allergies
Family History of Illness the age and health or age and cause of death of each immediate family member
the occurrence within the family of any of the following conditions (diabetes, TB. I disease, high blood pressure, stroke, kidney disease, cancer arthritis, anemia, mentapatient)

F. Menstrual and Obstetric History (if applicable)

G.	Lifestyle/ Activities of Daily Living
Н.	Social Data
I.	Psychological Data

II. Patterns of Functioning /Gordon's Functional Health Patterns

Pattern

Functional Health Pattern	Before Hospitalization	During Hospitalization
Health Perception – Health Management Pattern		
Nutritional-Metabolic Pattern		
Elimination Pattern		
Activity Exercise Pattern		
Sleep –Rest Pattern		
Cognitive-Perceptual Pattern		
Self-Perception, Self- concept Pattern		
Role-Relationship Pattern		
Sexual-Reproductive		

Coping-Stress Tolerance Pattern	
Value-Belief Pattern	

Activity Level (Include developmental milestones as appropriate):  Skin (Color, Appearance, Turgor, Integrity)/Nodes:
appropriate):
appropriate):
appropriate):
Skin (Color, Appearance, Turgor, Integrity)/Nodes:
Skin (Color, Appearance, Turgor, Integrity)/Nodes:
Head/Scalp (Fontanels if applicable):
Eyes (Reactivity/Acuity):
Ears (Acuity):
Mouth and Throat:

Chest (Quality of Respirations, Lung Sounds, Effort, Retractions, Cough):

Heart (Apical Rate & Rhy	thm, Heart Sounds, Pulses):		
Abdomen (Shape, Tender	ness, Bowel Sounds):		
Musculoskeletal (Moveme	ent, Strength, symmetry, ROM	):	
Neurological (LOC, Refle	xes, Speech)		
IV. Laboratory/ Diagnos LABORATORY (Applic		Actual Value	
Hemoglobin:			
Hematocrit:			
RBC:			
WBC:			
Glucose:			
Platelets:			
Tuberculin:			

Lead:	
Titers:	-
Stool (O&P):	
Urinary Analysis:	-
Other:	
Diagnostic Tests (X-Ray, ECG, Etc.):	

#### V. Medications. IV infusions, Blood Transfusions, treatments given

Drug order	Mechanism of Action	Indications	Contraindications	Adverse Effects of the Drug	Nursing Responsibilitie s/precaution
Brand Name:					
Generic Name:					
Classification:					
Dosage:					
Route:					
Frequency:					
<b>Brand Name:</b>					
Generic Name:					
Classification:					
Dosage:					
Route:					
Frequency:					
<b>Brand Name:</b>					
Generic Name:					
Classification:					
Dosage:					
Route:					
Frequency:					
<b>Brand Name:</b>					
Generic Name:					
Classification:					
Dosage:					
Route:					
Frequency:					

VI. Aı	natomy and Physiology (Review of the organ system and its function related to illness of the client)
VII.	Pathophysiology of the disease (concept map)
VIII.	Prioritized list of nursing problems

#### IX. Nursing Care Plan

Assessment	Nursing Diagnosis	Plan	Implementation	Evaluation
Problem				
Subjective Data:				
Objective Data:				

#### X. Discharge Plan

Medications	Exercise	Treatment	Health teaching	Outpatient (follow up consultation)	Diet	Sexual Activity or Spirituality



# **Nursing Case Presentation Evaluation Sheet**

Student's Name:	Patient's Name:
Date:	Diagnosis:

Criteria		Student
	Grade	Grade
4. Patient Presentation	25%	
<ul> <li>Accurately states the patient's problem (chief complaint</li> </ul>	;	
History of present illness; Review of system; Physica	1	
Examination), report available.		
<ul> <li>Details are arranged chronologically.</li> </ul>		
<ul> <li>Provides data needed for accurate assessment</li> </ul>		
5. Knowledge	50%	
<ul> <li>Discuss pathophysiology including signs and symptoms and</li> </ul>		
pertinent for sequelae for the disease.		
<ul> <li>Identify actual and potential nursing diagnosis appropriate for</li> </ul>		
the patient		
<ul> <li>Prepares suitable nursing care plan</li> </ul>		
<ul> <li>Discuss appropriate drug therapy for the disease</li> </ul>		
Prepares discharge plans		
6. Presentation quality	25%	
<ul> <li>Delivers the presentation in a logical, organized sequence</li> </ul>		
speaking clearly and making an eye contact with audience.		
<ul> <li>Presentation is professionally prepared</li> </ul>		
Responds to questions accurately and completely		
	100%	

Nursing faculty:	
Nursing faculty Signature:	
Date:	