An Najah National University Faculty of Nursing

**Student Name:** 



جامعة النجاح الوطنية كلية التمريض

# **Clinical Practice Portfolio**

<b>Academic Admission Year:</b>	<b>Completion Date:</b>

**ID** #:

TABLE OF CONTENTS	
Content	Pages
Introduction	2
General Objectives	2
Instructions to Students	2
Operational Definition of Terms	2
Students Portfolio: Clinical Skills Monitoring Guidelines	3
Rubric Guide for Nursing Competency	3
Nursing Competency List Level 3. Fundamentals of Nursing I lab (7401123) and II lab (7401116) and Clinical 7406105	4
Nursing Competency List Level 4. Health Assessment (7401125)	6
Nursing Competency List Level 4/ Level 5. Adult Health Nursing I, II,III,IV, and V 7406202, 7406204, 7406211, 7406213, 7406303	9
Nursing Competency List Level 6. Maternal Health Nursing I: Obstetrics Genetics, Embryology/Clinical 7406309, Maternal Health Nursing II: Gynecology/Clinical 7406311	10
Nursing Competency List Level 6. Pediatric and Adolescents Health Nursing III: Pediatric and Adolescents Health/Clinical 7406313, Pediatric and Adolescents Health Nursing II:Premature and Neonates/Clinical 7406217	12
Nursing Competency List Level 7. Mental Health Nursing I Clinical 7406315, Mental Health Nursing II Clinical 7406317	13
Nursing Competency List Level 7. Community and Public Health Nursing/Clinical 7406404, Promoting Community Health and Preventing Diseases/Clinical and Project 7406405	14
Nursing Competency List Level 8. Adult Health Nursing VI: Critical Care Nursing/Clinical 7406305	15
Nursing Management & Leadership 7402407	17
Nursing Competency List Level 8. Emergency, Trauma ,and Disaster Nursing /Clinical and Simulation 7406402	19

#### Introduction

Monitoring is part of an effective clinical and academic performance at all levels. This Student Clinical Portfolio is an independent tool for learning and can be used collaboratively with hospital during clinical placement. It will provide the student with level of performance and clinical progression that may reflect when the procedure performed safely and independently in each area of practice. The purpose of the Student Clinical Portfolio is to ascertain the **clinical application in nursing** and measure the competency demonstration, attainment and performance of **nursing students** to enhance the confidence level of **novice student into advanced student.** It will help to enhance the student's awareness toward own responsibility and accountability while learning to perform the technical nursing skills within the expected requirement of the BSN Program.

This guide serves as visible evidence to monitor the student achievement of the required nursing clinical skills.

#### **General Objectives**

#### Upon completion of the clinical application, the student will be able to:

- Identify appropriate communication techniques for working with patients of different age groups.
- Use safe and pleasant environment while caring for patient in each area of practice.
- Relate causes, signs and symptoms of the different disorders in the hospital.
- Utilize the nursing process in nursing care while meeting the health care and nursing need of patients.
- Demonstrate skilled nursing care to the patients (Vital signs, pain assessment, physical assessment wound care, medication administration, safety maintaining, obtaining blood and urine samples, reducing elevated body temperature, daily hygiene & nutrition etc..).
- Provide health education to the patients and family.
- Document all nursing care and treatment that provided to the patient.

#### **Instructions to Students**

- This Student Clinical Portfolio is issued to each student prior to the beginning of the first clinical placement.
- It provides records of skill's accomplished or achieved throughout the BSN program.
- The student assumes responsibilities, with the help of faculty /preceptor, for finding opportunities to practice skills relevant to the area of clinical placement.
- The students are responsible for safe keeping of this student portfolio and making it available and accessible, during the clinical placement.
- The Faculty /Instructor assess the student's performance in those skills signed by the student and acknowledge by signing in the designated space if the student has mastered the skills.

#### **Operational Definition of Terms**

The following terms are defined according to its utilization in this portfolio:

**Essential Competency** pertains to the required nursing knowledge and skills learned by performing nursing procedures through laboratory practice or in actual clinical setting.

**Basic Skills** refers to the fundamental nursing procedures learned and performed which is necessary in the provision of basic patient care.

**Advanced Skills** pertains to the nursing procedures that goes beyond the basic knowledge and skills required of nurses to provide advanced nursing care in relation to nursing specialization.

**Observed** pertains to the process of observation or monitoring of the nursing skills either performed or demonstrated by nurse professionals either in the laboratory or clinical area.

**Performed refers** to the nursing skills being carried out by the student nurse as part of implementing nursing responsibilities or demonstrated as part of laboratory evaluation.

#### **Students Portfolio: Clinical Skills Monitoring Guidelines**

- This student portfolio assists the faculty /preceptor in selecting learning experiences for the students.
- It enhances the student's self-learning activates by identifying and performing related skills in a particular clinical allocation.
- It supports evaluation of student clinical performance through monitoring the basic/essential skill listed in the portfolio.
- The student is expected to demonstrate safe level of performance in all essential basic skills with self-confidence, professional responsibilities and accountability upon completion of the BSN Program.
- The student is required to sign on the space of the observed procedure if available; this is to recognize how many **Times** the student has been exposed to such procedure.
- The student rates her/his **confident** (self-rating) after mastering the skills in terms of safety, accuracy and the therapeutic effect of a performed skills.
- The student is rated as **competent** by faculty/preceptor only when the student has mastered skills with safety, accuracy and related the therapeutic effect of performed skills to client's outcomes on assessment.
- The student is required to attain competency in all essential skills up completion of the BSN Program.

#### **Rubric Guide for Nursing Competency**

Domains	Scoring description	Scoring
		scale
Domain 1:	Excellent: the student is able to show effective and safe practice manner all the time.	3
affective domain	Very good: the student is able to show effective and safe practice manner with minimal need for guiding.	2
	Good: the student able to show effective and safe practice manner with frequent cues for guiding.	1
	Failed: the student unable to show effective and safe practice manner.	0
Domain 2: Knowledge	Excellent: the student is able to answer 90 - 100% of the questions related to the procedure completely.	3
domain	Very Good: the student is able to answer 76-89 % of the questions related to the procedure completely.	2
	Good: the student is able to answer $61-75$ % of the questions related to the procedure completely.	1
	Failed: the student answers less than 60 % of the questions related to the procedure.	0
Domain 3: psychomotor	Excellent: the student demonstrates 90 – 100% of the steps of the procedure efficiently.	3
domain	Very Good: the student demonstrates 76 - 89 % of the steps of the procedure efficiently.	2
	Good: the student demonstrates $61 - 75\%$ of the steps of the procedure efficiently.	1
	Failed: the student demonstrates less than 60% of the procedure.	0

Fundamentals of Nursing I lab (7401123) and II lab (7401116) and Clinical	N	<b>lethodolog</b>	y	Skills Lab		Cli	nical	Note
7406105								
Essential Competency	Basic Skills Clin/Lab	Advance Skills Clin/Lab	Theory Class	Observed Sign	Performed Sign	Observed Sign	Performed Sign	
Performing Hand Hygiene								
Using Personal Protective Equipment								
Establishing and Maintaining a Sterile								
Field								
Applying and Removing Sterile								
Gloves (Open Method)								
Assessing Body Temperature								
Assessing a Peripheral Pulse								
Assessing Respirations								
Assessing Blood Pressure								
Assessing Pain								
Measuring Height and weight								
Measuring Oxygen Saturation								
Administering an Intradermal								
Injection								
Administering Subcutaneous Injection								
Administering Intramuscular Injection								
Administering Oxygen by Cannula,								
Face Mask								
Giving a Bed Bath								
Shampooing a Patient's Hair in Bed								
Assisting the Patient With Oral Care								
Teaching Moving, Leg Exercises,								
Deep Breathing, and Coughing								
Collecting a Urine Specimen for								
Culture and Sensitivity by Clean								
Catch								
Moving a Client Up in bed								
Turning the Client to the lateral or								
Prone position in Bed Assisting the client to sit on the side								
of the bed								
Transferring between Bed and Chair								
Transferring between Bed and Chair  Transferring between Bed and								
Stretcher								
Assisting the Client to Ambulate								
Wound Care								
Administering Enema								
Insertion of NGT								
Removing a Nasogastric Tube								
Urinary Catheterization								
Ormary Cametenzation				İ		l		

oving a Nasogastric Tube					Ì
ary Catheterization					
	Instructo	rs comm	ents		
					_
					_

Instructor Name:	Signature:
Date:	

Health Assessment (7401125)	Methodology			Skills	s Lab	Clinical		Note
Essential Competency	Basic Skills Clinical/L ab	Advance Skills Clinical/L ab	Theory Class	Obser ved Sign	Perfo rmed Sign	Observ ed Sign	Perfor med Sign.	
Obtain a patient's comprehensive health history								
Conduct a complete General Survey.								
Perform physical examination for the Skin, Hair, and Nail.								
Perform the physical examination of the Head and Neck.								
Perform a physical examination for the Respiratory system.								
Perform physical examination for the Cardiovascular and Peripheral Vascular System								
Perform a physical examination of the Breast and Lymphatic system.								
Perform the physical examination for Gastrointestinal and Urinary system.								
Perform the physical examination of the Musculoskeletal system.								
Perform the physical examination of the Neurological system.								

Instructors comments						
Instructor Name:	Signature:					
Date:						

## Nursing Competency List Level 4/ Level 5

Adult Health Nursing I, II,III,IV, and V 7406202, 7406204, 7406211, 7406213,	Methodology			Skills	s Lab	Clinical		Note
7406303	Basic Advance Theory			Obse	Perfo	Obse Perfor		
Essential Competency	Skills Clinical/ Lab	Skills Clinical/ Lab	Class	rved Sign	rmed Sign	rved . Sign	med Sign.	
Infection control								
Performing Hand Hygiene								
Using Personal Protective Equipment								
Establishing and Maintaining a Sterile Field								
Applying and Removing Sterile Gloves (Open Method)								
Applying and Removing Sterile Gloves (Closed Method)								
Bed making								
Linen change unoccupied bed								
Linen change occupied bed								
Moving and lifting the Patient								
Moving a client up in bed								
Turning the client to the lateral or prone position								
Assisting the client to sit on the side of the bed								
Transferring patient between bed and chair								
Assisting the client to ambulate								
Patient hygiene								
Bed bath								
Oral hygiene/unconscious client								
Assessment*								
Assess temperature								
Assess blood pressure								
Assess pulse								
Assess respiratory rate								
Assess oxygen saturation								
Assess the pain								
Assess Blood glucose using Glucometer								
Assess Hight and weight								
Measure accurate Intake and Output								
Head to toe physical assessment								
Administering Medication*								
Administering oral medication								
Administering an Intradermal Injection								
Administering Subcutaneous Injection								
Administering Intramuscular Injection								
Draw up 2 different insulins								<u> </u>
Administering Medication via metered Dose								
Inhaler (MDI)								
Nursing Care Pre and Postoperative								
Providing preoperative patient care: Hospitalized								
patient								
Providing preoperative patient care: Day of surgery								
Providing postoperative patient care when patient								
returns to room								
IV Therapy*								

IV insertion					
Administering Medications using IV Push		✓			
Administering medications using IV Pump		✓			
Assess IV site		✓			
Oxygen Therapy*	✓				
Administering O2 therapy using Nasal Cannula	✓				
Administering O2 therapy using Oxygen mask	✓				
Deep breathing and coughing exercises	✓				
Teaching the patient to use the incentive	✓				
spirometry					
Nasogastric Tube Care*		✓			
Inserting a Nasogastric Tube		✓			
Tube feeding/ residual check		✓			
Removing a Nasogastric Tube		✓			
Administering medication via NGT	✓				
Wound Care and Dressing*	✓				
Cleaning a sutured Wound					
Changing a Dressing on a wound with a drain	✓				
Suture and staple removal	✓				
Elimination management*	✓				
Administering Enema		✓			
Performing Urinary Catheterization		✓			
Lab test*					
Urine for culture	✓				
Sputum for culture	✓				
Specific gravity (urine)	✓				
Pain Management*	✓				
PCA pump		✓			
ECG					
Obtaining an Electrocardiogram monitoring		✓			
Care of Patients with Blood Disorders*	✓				
Management of blood transfusion		✓			
Care of Patients with Gastrointestinal System Disorders*	<b>√</b>				
Ostomy (stoma site care)	✓				
Care for patient with Neurological Disorders	✓				
Seizure precaution	✓				

<sup>\*</sup>the procedure should be done at level 5 course only.

	Instructors comments
Instructor Name: Date:	Signature:

Maternal Health Nursing I: Obstetrics	Methodology		Skills Lab		Clinical		Note	
Genetics, Embryology/Clinical 7406309,								
Maternal Health Nursing II:								
Gynecology/Clinical 7406311  Essential Competency	Basic Skills Clinical/ Lab	Advance Skills Clinical /Lab	Theor y Class	Obser ved Sign	Perfo rmed Sign	Obs erve d . Sign	Perfo rmed Sign.	
Take comprehensive history for women.								
Conduct complete appropriate physical								
examination to the women according to								
women condition.								
Take quick history of labor.								
Perform urine dipstick								
Recognize and Perform abdominal grips for								
pregnant women.								
Auscultate fetal heart rate by Doppler Device								
Identify and Apply uterine assessment for								
postpartum women.								
Examine the placenta.								
Conduct complete appropriate immediate								
newborn care.								
Apply anthropometric measurements on the								
newborn baby.								
Conduct complete appropriate physical								
examination for baby.								
Obtain vital signs using the nursing technique at								
the appropriate time.								
Explain and Provide an appropriate health								
education related to women and their baby's								
needs.								
Use adult learning principles in the provision of								
information								
Provide preoperative nursing care for selected								
gynecological procedure.  Provide postoperative nursing care for selected								
gynecological procedure.								
Explain the health education to the women								
regarding selected high-risk cases during								
pregnancy, labor and post-natal period.								
Monitor APGAR score								
Elective/Desirable procedures						<u> </u>		
Understand indication and contraindication for								
Enema in Labor and Administer Enema								
Administer Intravenous fluid (IV fluid)								
Give baby vaccines								
Extract blood sample								
Perform Catheterization								
Understand and Perform Vaginal examination.								
Administer medication.								
Apply Cardiotocography (CTG )								
Monitor APGAR score								
			L	L	l	<u> </u>	l	ı

rm Catheterization								
rstand and Perform Vaginal examination.								
inister medication.								
y Cardiotocography (CTG)								
tor APGAR score								
Instructors comments								
		9						

<b>Instructor Name:</b>	Signature:
Date:	

	Level 6									
Pediatric and Adolescents Health	N	<b>Iethodology</b>	у	Skills	Lab	Clin	Note			
Nursing III: Pediatric and										
Adolescents Health/Clinical 7406313,										
Pediatric and Adolescents Health										
Nursing II:Premature and										
Neonates/Clinical 7406217										
<b>Essential Competency</b>	Basic Skills Clinical/ Lab	Advance Skills Clinical /Lab	Theory Class	Obser ved Sign	Perfo rmed Sign	Obser ved .Sign	Perfo rmed Sign.			
History taking										
Clinical and Neurological										
Examinations of Preterm and Full-										
term										
Pain assessment										
Growth measurement										
Physiologic measurement										
Pediatric physical Examination										
Immunization										
Collection of specimens										
• Fundamental procedure steps common to										
all procedures										
Urine specimens										
Blood specimens										
Administration of medication in pediatric										
Determination of drug dose										
Oral administration										
Intramuscular administration										
Subcutaneous and intradermal administration										
Intravenous administration										
Procedures for maintaining respiratory										
function										
Using oxygen delivery system										
Marinating fluid balance										
Measurement of intake and output										
Parental fluid therapy										
Feeding technique										
Gavage feeding										
Gastrostomy feeding										
Procedures related to elimination										
Ostomy care										
Suctioning										
Nasal/oral										
Elective/Desirable procedures			1		<u> </u>		1			
Tracheostomy care										
Endotracheal tube care										
Care of chest tube										
Nasoduodenal and Nasojeojunal Tubes										
Total parental nutrition										
Paraman manifoli	1		1	<u> </u>			1			

th measurement					
iologic measurement					
atric physical Examination					
unization					
ection of specimens					
Fundamental procedure steps common to					
ll procedures					
Jrine specimens					
Blood specimens					
inistration of medication in pediatric					
Determination of drug dose					
administration					
muscular administration					
utaneous and intradermal administration					
venous administration					
edures for maintaining respiratory					
ion					
Using oxygen delivery system					
nating fluid balance					
Measurement of intake and output					
ntal fluid therapy					
ing technique					
Gavage feeding					
rostomy feeding					
edures related to elimination					
Ostomy care					
oning					
Vasal/oral					
Elective/Desirable procedures					
neostomy care					
tracheal tube care					
of chest tube					
duodenal and Nasojeojunal Tubes					
parental nutrition					
Instructor Name:	 Signa	ture:			
Date:	2.5.10				
2000					

Instructors	comments
Instructor Name:	Signature:
Date:	

Mental Health Nursing I Clinical	N	<b>Tethodolog</b>	<u>y</u>	Skill	ls Lab	Cl	Note	
7406315, Mental Health Nursing II Clinical 7406317								
Essential Competency	Basic Skills Clinica l/Lab	Advanc e Skills Clinical /Lab	Theor y Class	Obs erve d Sig n	Perf orme d Sign	Obs erve d .Sig n	Perfor med Sign.	
Utilizing the self-awareness and self-								
management skills								
Conducting therapeutic relationship								
Initiating and building trust phase								
Working phase								
Termination phase								
Performing the nursing observation and								
assessment process								
Observe and assess the appearance								
Assessment of thought								
Assessment of perception and feeling								
Assessment of the attention, concentration and								
insight								
Assessment of the behavior								
Assessment of the sleeping and eating manners								
Applying the nursing care plan								
Nursing Diagnosis								
Nursing interventions								
Nursing evaluation								
Conducting the process of recording								
Verbal and non-verbal communication of the								
student								
Verbal and non-verbal communication of the client								
Medication management								
Assessing the medication complain								
Observing and using the nursing intervention for								
the complications of each group psychiatric								
medication								
Applying the psychotherapy and social skill								
training								
Using the psychiatric principles and								
communication therapy skills								
Initiating the coping therapy								
Utilizing the social skills activities, recreation and								
occupational therapy								
Applying the individual and group therapy,								
psychoanalytical, cognitive or behavior therapies or								
any types of psychotherapy.								

types of psychotherapy.						
	nstructors	comments				
Instructor Name: Date:		Signatur	e:			

Community and Public Health	N.	<b>Iethodology</b>		Skill	ls Lab	Cli	nical	Note		
Nursing/Clinical 7406404, Promoting										
Community Health and Preventing										
Diseases/Clinical and Project 7406405										
Essential Competency	Basic Skills Clinical/ Lab	Advance Skills Clinical/ Lab	Theory Class	Obs erv ed Sig n	Perf orme d Sign	Obse rved .Sign	Perfo rmed Sign.			
Adult: Physical health examination										
Measuring Vital sign										
Administer oxygen by mask										
Administer oxygen by nasal cannula										
Using Nebulizer										
Removing medication from an ampule										
Removing medication from a vial										
Adult: Administer Intradermal injection										
Adult: Administer Intramuscular injection										
Adult: Administer Subcutaneous injection										
Providing Wound care										
Administer Glucose check										
Pediatric: Physical Examination										
Pediatric: Growth measurement										
Pediatric: Administer Immunization										
Pediatric: Administer Intramuscular injection										
Pediatric: Administer Subcutaneous injection										
Self-administered insulin										
Antenatal assessment										
Perform abdominal grips for pregnant women.										
Perform urine dipstick										
Auscultate fetal heart rate by Doppler Device.										
Breast feeding education										
Geriatric: fall prevention										
Geriatric: pain assessment										
Geriatric: administering tube feeding										
Family assessment										
Home visit										

Instructors comments							
Instructor Name:	Signature:						
Date:	Signature.						

Adult Health Nursing VI: Critical Care Nursing/Clinical 7406305	Methodology			Skills	Skills Lab		Clinical	
Essential Competency	Basic Skills Clinical/ Lab	Advance Skills Clinical/ Lab	Theor y Class	Obs erv ed Sig n	Perf orm ed Sig n	Obs erve d .Sig n	Perf orm ed Sig n.	
Tracheostomy care and suction								
Endotracheal tube care and suction								
Chest tube management								
Hemodynamic monitoring								
-Invasive								
-Non invasive								
Mechanical ventilation								
ECG Interpretation								
ABG (Arterial blood gas interpretation)								
Code blue								

Instructors comments							
Instructor Name: Date:	Signature:						

Nursing Management & Leadership 7402407	M	ethodology	y	Skills	Lab	Cli	nical	Not e
Essential Competency	Basic Skills Clinical/ Lab	Advance Skills Clinical/ Lab	Theory Class	Obse rved .Sign	Perf orm ed Sign	Obs erve d .Sig n	Perfo rmed Sign.	
Discuss management theories, principles and leadership theories relevant to nursing practice								
Identify roles and functions of the nurse Manager in planning, organizing, staffing, directing, and controlling.								
Describe the nurse manager's role in managing & handling resistance to change								
Differentiate between management and leadership								
Discuss leadership and management principles and theories relevant to nursing management								
Distinguish between different nursing care delivery systems								
Discuss relevance of nursing care delivery systems to								
scheduling and resources planning.								
Comprehend delegation process and its relevance to								
nursing and health care								
Discuss styles of leadership, effective communication,								
the importance of Motivation for organizations and individuals								
Communication, Information Technology,								
Develop teamwork skills								
Collaborate to finish team assignments								
Demonstrate effective listening skills								
practice documentation skills effectively.								
Calculate staffing pattern, staffing plan								
Handling conflicts in the clinical settings successfully.								
Utilize predetermined Standards & criteria to assess								
the Quality of nursing services provided at all								
organizational levels in clinical settings								
Apply decision making process in solving clinical problem								
Elective/Desirable procedures								
Critique utilize methods of evaluating personnel in								
appraising the performance of nursing personnel								
Examine the needs for, the objectives of and the scope								
of program areas of in-service training programs and								
its importance in promoting staff development.								

	Instructors comments	
Instructor Name:	Signature:	
Date:		

Competency List Level 8. Emergency, Trauma ,and Disaster Nursing /Clinical and Simulation 7406402		Methodology			Sk
Essential Competency		Basic Skills Clinical/ Lab	Advance Skills Clinical/ Lab	Theor y Class	Ol er ec Si
1. Clinical Judgment & Critical Thinking	1.1. Apply advanced clinical reasoning and decision-making in assessing and managing emergency, trauma, and disaster patients across age groups. 1.2. Prioritize care based on severity (e.g., using the Emergency Severity Index – ESI).				
2. Rapid Assessment & Triage	2.1. Perform rapid primary (ABCDE) and secondary surveys in emergency settings. 2.2. Conduct triage in mass casualty and disaster scenarios using START or other recognized systems				
3. Emergency Procedures	3.1. Demonstrate proficiency in emergency nursing interventions (e.g., airway management, hemorrhage control, IV access, defibrillation, CPR). 3.2. Assist in advanced interventions (e.g., intubation, chest tube insertion).				
4. Disaster Preparedness & Response	4.1. Participate in simulation drills and demonstrate understanding of the hospital disaster plan. 4.2. Apply principles of disaster nursing including surge capacity, evacuation, and communication protocols.				
5. Interdisciplinary Collaboration	5.1. Work effectively within interdisciplinary teams (e.g., physicians, paramedics, disaster response units). 5.2. Communicate effectively during emergencies using SBAR or other frameworks.				
6. Ethical & Legal Accountability  7. Psychosocial Support	6.1. Uphold ethical standards in decision-making during emergencies and disasters. 6.2. Demonstrate knowledge of legal aspects of emergency care (e.g., consent, documentation, Good Samaritan laws) 7.1. Provide psychological first aid to patients and families in				

	crisis.	
	7.2. Recognize signs of acute	
	stress and post-traumatic	
	stress disorder (PTSD).	
8. Use of Technology & Informatics	8.1. Utilize clinical technologies	
	(e.g., monitors, defibrillators,	
	portable ultrasound)	
	accurately.	
	8.2. Document emergency	
	interventions electronically and	
	report critical incidents.	
9. Evidence-Based Practice	9.1. Apply evidence-based	
	protocols in emergency and	
	trauma care (e.g., ATLS, ACLS,	
	PHTLS).	
	9.2. Reflect on clinical	
	experiences to improve	
	personal and team	
	performance	
10. Cultural Competency & Human Dignity	10.1. Respect diverse cultural,	
	religious, and linguistic needs	
	in crisis situations.	
	10.2. Provide care that	
	maintains dignity and respect	
	during traumatic and end-of-	
	life scenarios.	

Instructors comments		
Instructor Name:	Signature:	
Date:		