

BEGINNER AND INTERMEDIATE

CLINICAL SKILLS AND COMPETENCIES



UU No 28 tahun 2014 tentang Hak Cipta

Fungsi dan sifat hak cipta Pasal 4

Hak Cipta sebagaimana dimaksud dalam Pasal 3 huruf a merupakan hak eksklusif yang terdiri atas hak moral dan hak ekonomi.

Pembatasan Pelindungan Pasal 26

Ketentuan sebagaimana dimaksud dalam Pasal 23, Pasal 24, dan Pasal 25 tidak berlaku terhadap:

- 1. Penggunaan kutipan singkat Ciptaan dan/atau produk Hak Terkait untuk pelaporan peristiwa aktual yang ditujukan hanya untuk keperluan penyediaan informasi aktual;
- 2. Penggandaan Ciptaan dan/atau produk Hak Terkait hanya untuk kepentingan Karya Ilmiah ilmu pengetahuan;
- 3. Penggandaan Ciptaan dan/atau produk Hak Terkait hanya untuk keperluan pengajaran, kecuali pertunjukan dan Fonogram yang telah dilakukan Pengumuman sebagai bahan ajar; dan
- 4. Penggunaan untuk kepentingan pendidikan dan pengembangan ilmu pengetahuan yang memungkinkan suatu Ciptaan dan/atau produk Hak Terkait dapat digunakan tanpa izin Pelaku Pertunjukan, Produser Fonogram, atau Lembaga Penyiaran.

Sanksi Pelanggaran Pasal 113

- 1. Setiap Orang yang dengan tanpa hak melakukan pelanggaran hak ekonomi sebagaimana dimaksud dalam Pasal 9 ayat (1) huruf i untuk Penggunaan Secara Komersial dipidana dengan pidana penjara paling lama 1 (satu) tahun dan/atau pidana denda paling banyak Rp100.000.000 (seratus juta rupiah).
- 2. Setiap Orang yang dengan tanpa hak dan/atau tanpa izin Pencipta atau pemegang Hak Cipta melakukan pelanggaran hak ekonomia Pencipta sebagaimana dimaksud dalam Pasal 9 ayat (1) huruf c, huruf d, huruf f, dan/atau huruf h untuk Penggunaan Secara Komersial dipidana dengan pidana penjara paling lama 3 (tiga) tahun dan/atau pidana denda paling banyak Rp500.000.000,00 (lima ratus juta rupiah).

BEGINNER AND INTERMEDIATE CLINICAL SKILLS AND COMPETENCIES

Penulis

Lyna M. N. Hutapea, SKep, Ners, MSc (PHN), PhD

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Beginner and Intermediate Clinical Skills and Competencies

Lyna M. N. Hutapea, SKep, Ners, MSc (PHN), PhD 2019

PERSONAL IDENTITY

Name:	
Place/Date of Birth (dd/mm/yyyy):	
Batch/Year:	
Semester:	
ID #:	
	Picture

AUTHOR'S REMARKS

This handbook is intended to provide you with user – friendly information that will facilitate your success in the nursing clinical program.

As a nursing student, you are expected to function in an increasingly professional manner and some of your education is designed specifically to mold you into the role of a professional nurse. You also are expected to assume responsibility to complete the program.

Student, before you do your clinical work, let this be your prayer: Lord, I pray for wisdom in all I do today. I'm ready to take on my assignment. Help me to rely on You, to seek Your face, to follow Your glory. Fill me with patience and kindness, to give each patient a tender word and touch in Your name. Grant me the endurance to shoulder the physical challenges and the clarity to use my clinical skills to their utmost advantage to complete all that needs to be accomplished. At the end of each day, I want to hear your praise, "Well done, good and faithful student." Amen.

Lyna M. N. Hutapea, SKep, Ners, MSc (PHN), PhD

Go Light Your World

There is a candle in every soul Some brightly burning, some dark and cold There is who brings a fire Ignites a candle and makes his home

> So carry your candle, run to the darkness Seek out the hopeless, confused and torn Hold out your candle for all to see it Take your candle, end go light your world Take your candle, and go light your world

Frustrated brother, see how he's tried to Light his own candle some other way See now your sister, she's been robbed and lied to Still holds a candle without a flame

> So carry your candle, run to the darkness Seek out the lonely, the tired and worn Hold out your candle for all to see it Take your candle, end go light your world Take your candle, and go light your world

'Cause we are a family whose hearts are blazing So let's raise our candles and light up the sky Praying to our Father, in the name of Jesus Make us a beacon in darkest times

> So carry your candle, run to the darkness Seek out the helpless, deceived and poor Hold out your candle for all to see it Take your candle, and go light your world

So carry your candle, run to the darkness Seek out the hopeless, confused and torn Hold out your candle for all to see it Take your candle, end go light your world Take your candle, and go light your world



THE FLORENCE NIGHTINGALE PLEDGE

I solemnly pledge myself before God And in the presence of this assembly To pass my life in purity And to practice my profession faithfully I will abstain from whatever is deleterious and mischievous And will not take or knowingly administer any harmful drug I will do all in my power to maintain and elevate The standard of my profession And will hold in confidence all personal matters Committed to my keeping And all family affairs coming to my knowledge In the practice of my calling With loyalty will I endeavor To aid the physician in his work And devote myself to the welfare Of those committed to my care



Nursing Student Agreement to Abide by the Clinical Skills and Competencies Practice Rules

The under sign, have read and therefore understand the written Clinical Skills Practice Rule, and hereby willing to:

- 1. Wear a complete nurse's uniform, which includes white uniform, white shoes, name tag, whitecap, and white stocking for Female, and white socks for male. All of them should be clean and neat.
- 2. Keep natural hair clean (no coloring hair) and neat when entering the hospital: For female: not wearing hair ornament, except hairnet. Keep the hair above the collar. For male: keep the hair short, not wearing moustache or beard.
- 3. Wear certain outfit as specified by each department.
 - O.R: Wear O.R gown, cap and mask. Bring personal rubber sandal.
 - ICU: Wear personal lab gown outside white uniform. Bring personal rubber sandal.
 - R.U: same with ICU
- 4. Carry objective book; procedure book and lab book, daily, as required by the Clinical Practice Experience.
- 5. Carry no music players.
- 6. Turn off hand phone during practice hours.
- 7. Stay courteous and polite.
- 8. Participate in the clinical orientation activities:
 - Per department, which is given by the head department, at the beginning the rotation to that department.
- 9. Come and leave on time, as scheduled, and fill the attendance record daily.
- 10. Report Clinical Instructor on duty for the day, if unable to practice because of ill condition or other emergency situation, at least on hour to the time scheduled.
- 11. Not leave the practicum area without permission from Clinical Instructor, Head Nurse, or Nurse in Charge.
- 12. Not change schedule without permission from Clinical Instructor, Head Nurse, or Nurse in Charge.

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CLINICAL SKILLS AND COMPETENCIES - BEGINNER LEVEL

- Pre-Clinical Medical Abbreviation and Terminology
- Pre-Clinical terms of Disease
- Pre-Clinical Competencies of Diseases: Respiration system, Cardiovascular system, Gastrointestinal system
- Clinical Skills and Competencies
- Management of the client with: Respiratory, Cardiovascular and Gastrointestinal system
- Notes
 - 1. NAR (Nursing Assignment Report)
 - 2. NAR Submission
 - 3. Practical Performance
 - 4. Attendance Report and Hour of Practice
 - 5. Anecdotal Records Evaluation
 - 6. Lab Day Performance Evaluation
 - 7. Mid & Final Performance Evaluation
 - 8. Approval Sheet

$\begin{array}{c} \textbf{MEDICAL ABBREVIATION AND TERMINOLOGY} - \textbf{BEGINNER} \\ \textbf{LEVEL} \end{array}$

Commenter	Approval	
Competencies	Date	CI Signature
Common Symbols:		
1. 1°		
2. 20		
3. 30		
4. Δ		
5. Ø		
6. Ψ		
7. <		
8. >		
9. ≈		
10. #		
11. "		
12. ↑		
13. ↓		
14. =		
15. ≠		
16. ≥		
17. ≤		
18. 💍		
19. 🗣		
20. Ω		
21. @		
22. α		
23. β		
24. □		
25. Abd		
26. A&O		
27. BM		
28. BSA		
29. BVM		
30. C		
31. CA		
32. CBC		
33. CC		
34. Cc		
35. Cm		
36. CO		
37. CO ₂		
38. DOB		
39. Dx		
40. ETA		

Commetencies Approval		oproval
Competencies	Date	CI Signature
Common Symbols:		
41. GI		
42. HR		
43. Hr		
44. HTN		
45. Hx		
46. Kg		
47. L		
48. LLQ		
49. LUQ		
50. LMP		
51. LOC		
52. Lpm		
53. M		
54. Min		
55. Ml		
56. Mm		
57. Na		
58. NC		
59. Neg		
60. N&V		
61. O ₂		
62. □		
63. PE 64. Pt		
65. Px 66. R		
67. RBC		+
68. RLQ		
69. RUQ		+
70. R/O		
70. RX		
5 2 =		
72. U		
73. SOB 74. Temp		
75. Tx		
76. VS		
77. WBC		
77. WBC 78. W/		
79. w/o		
80. w/c		
81. wt		
82. yr		
	Annroyal	
Competencies	Date	CI Signature
	2 are	CI SIGNATAI C

Tomning	Jagre		
Termino			
1.	acro-		
2.	ad-		
3.	-algia		
4.	Amni		
5.	-amnios		
6.	An		
7.	-an		
8.	Ana-		
9.	Ankyl		
10.	Ante-		
11.	Anti-		
12.	Auto-		
13.	Az		
14.	Bi-		
15.	Brady-		
16.	Calcul		
17.	-carcinoma		
18.	-cardia		
19.	-cele		
20.	-centesis		
21.	-chalasia		
22.	Cholangi/o		
23.	Cholecyst/o		
24.	Chromat/o		
25.	Circum-		
26.	Cirrh/o		
27.	-clasis		
28.	Contra- -crine		
29.			
30.	-cyesis		
31.	-cytosis		
32.	-ectasis		
33.	-ectomy		
34.	-edema		
35.	-emesis		
36.	-emia		
37.	-esis		
38.	gram		
39.	-graph		
40.	graphy		
41.	-gravida		
Meaning: In front · Prefix			

G	Approval	
Competencies	Date	CI Signature
Terminology:		
42. Hemi-		
43. Hyper-		
44. Hypo-		
45ia		
46iasis		
47. In-		
48. Infra-		
49. Inter-		
50. Intra-		
51ion		
52ior		
53ism		
54ist		
55itis		
56lepsy		
57listhesis		
58logy		
59lysis		
60malacia		
61mania		
62megaly		
63. Meta-		
64meter		
65metry		
66. Micro-		
67. Mono-		
68. Neo-		
69oid		
70oma		
71opsy		
72opsia		
73orexia		
74ose		
75osis		
76ous		
77. Pan-		
78. Para-		
79para		
80paresis		
81pathy		
82penia		
Meaning: In front · Prefix		

	Approval	
Competencies	Date	CI Signature
Terminology:		
83pepsia		
84. Per-		
85. Peri-		
86pexy		
87phagia		
88phobia		
89phylaxis		
90plasm, -plasia		
91plasty		
92plegia		
93pnea		
94poiesis		
95. Pre-		
96. Pro-		
97ptosis		
98ptysis		
99. Quadri-		
100. Re-		
101. rrhage, -rrhagia		
102. rrhaphy		
103rrhea		
104rrhexis		
105salpinx		
106sarcoma		
107sclerosis		
108scope		
109scopy		
110spadias		
111spasm		
112stalsis		
113stasis		
114stenosis		
115sthenia		
116stomy		
117. Sub-		
118. Supra-		
119. Syn-		
120. Tachy-		
121. tension		
122theraphy		
123thorax		

G	Approval	
Competencies	Date	CI Signature
Terminology:		
124thymia		
125tion, -ization		
126tocia		
127tome		
128tomy		
129tresia		
130tripsy		
131trite		
132trophy		
133. Uni-		
134uria (etc. ↓)		
135.		
136.		
137.		
138.		
139.		
140.		
Anatomical Planes of the		
Body		
1. Anterior		
2. Posterior		
3. Midline		
4. Midelavicular		
5. Midaxillary		
Directional Terms of The		
Body		
1. Right		
2. Left		
3. Lateral		
4. Medial		
5. Superior		
6. Inferior		
7. Proximal		
8. Distal		
9. Dorsal		
10. Ventral		
11. Palmar		
12. Plantar		
13. Quadrant		

Committees	Approval	
Competencies	Date	CI Signature
Acute Pain:		
1. Onset		
2. Duration		
3. ANS response		
4. Relevance to healing		
5. Response to analgesic		
Chronic Pain:		
1. Onset		
2. Duration		
3. Ar response		
4. Relevance to healing		
5. Response to analgesic		
Key Pain Definition:		
1. Pain management		
2. Acute pain		
3. Chronic pain		
4. Addiction		
5. Physical dependence		
6. Tolerance		
7. Pseudo addiction		
8. Pseudo tolerance		
D.C. ID.		
Referred Pain:		
1. Heart		
2. Lungs		
3. Diaphragm		
4. Liver		
5. Spleen		
6. Stomach		
7. Kidney		
8. Pancreas		
9. Gallbladder		
10. Ovaries		
11. Appendix		
12. Ureters		
13. Bladder (etc. ↓)		
14.		
15.		
16.		

TERMS OF DISEASE – BEGINNER LEVEL

	Approval	
Competencies	Date	CI Signature
Respiration System:		
1. Anoxia		
2. Apnea		
3. Asphyxia		
4. Aspiration		
5. Atelectasis		
6. Bronchoscope		
7. Cheyne-Stokes Respiration		
8. Cyanosis		
9. Epistaxis		
10. Fremitus		
11. Hemoptysis		
12. Hemothorax		
13. Hypercapnia		
14. Hyperpnea		
15. Hyperventilation		
16. Hypoventilation		
17. Hypoxia		
18. Intubation		
19. Kussmaul breathing		
20. Lobectomy		
21. Mantoux test		
22. Rale		
23. Ronchi		
24. Spirometer		
25. Stridor		
26. Tachypnea		
27. Thoracentesis		
28. Tracheostomy		
29. Tracheotomy		
30. Wheeze		
31. ABGs		
32. AFB		
33. ARDS		
34. ARF		
35. BVM		
36. CPR		
37. ENT		
38. IPPB		
39. JVD		

Competencies	Compatancias	Approval	
40. PPD 41. RDS 42. SOB 42. SOB Cardiovascular System: 1. Aneurysm 2. Arrhytmia 3. Bradycardia 4. Cyanosis 5. Diastole 6. Dyspnea 7. Edema 8. Embolism 9. Embolus 10. Hypertension 11. Hypotension 12. Infarction 13. Ischemia 14. Palpitation 15. Phlebitis 16. SA node 17. Stenosis 18. Systole 19. Tachycardia 20. Thrombosis 21. Thrombus 22. AF 23. AR 24. ASD 25. AT 26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 33. JVP 34. LDL 33. JVP 34. LDL 35. PMI	Competencies	Date	CI Signature
41. RDS 42. SOB Cardiovascular System: 1. Ancurysm 2. Arrhytmia 3. Bradycardia 4. Cyanosis 5. Diastole 6. Dyspnea 7. Edema 8. Embolism 9. Embolus 10. Hypertension 11. Hypotension 12. Infarction 13. Ischemia 14. Palpitation 15. Phlebitis 16. SA node 17. Stenosis 18. Systole 19. Tachycardia 20. Thrombosis 21. Thrombus 22. AF 23. AR 24. ASD 25. AT 26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI	Respiration System:		
42. SOB Cardiovascular System: 1. Aneurysm 2. Arrhytmia 3. Bradycardia 4. Cyanosis 5. Diastole 6. Dyspnea 7. Edema 8. Embolism 9. Embolus 10. Hypertension 11. Hypotension 12. Infarction 13. Ischemia 14. Palpitation 15. Phlebitis 16. SA node 17. Stenosis 18. Systole 19. Tachycardia 20. Thrombosis 21. Thrombus 22. AF 23. AR 24. ASD 25. AT 26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI	40. PPD		
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1. Aneurysm 2. Arrhytmia 3. Bradycardia 4. Cyanosis 5. Diastole 6. Dyspnea 7. Edema 8. Embolism 9. Embolus 10. Hypertension 11. Hypotension 12. Infarction 13. Ischemia 14. Palpitation 15. Phlebitis 16. SA node 17. Stenosis 18. Systole 19. Tachycardia 20. Thrombosis 21. Thrombus 22. AF 23. AR 24. ASD 25. AT 26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI	42. SOB		
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14. Palpitation 15. Phlebitis 16. SA node 17. Stenosis 18. Systole 19. Tachycardia 20. Thrombosis 21. Thrombus 22. AF 23. AR 24. ASD 25. AT 26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
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16. SA node 17. Stenosis 18. Systole 19. Tachycardia 20. Thrombosis 21. Thrombus 22. AF 23. AR 24. ASD 25. AT 26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
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22. AF 23. AR 24. ASD 25. AT 26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
23. AR 24. ASD 25. AT 26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
24. ASD 25. AT 26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
25. AT 26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
26. BP 27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
27. CABG 28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
28. CAD 29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
29. CHF 30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
30. CPR 31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
31. EKG 32. HDL 33. JVP 34. LDL 35. PMI			
32. HDL 33. JVP 34. LDL 35. PMI			
33. JVP 34. LDL 35. PMI			
34. LDL 35. PMI			
35. PMI			
30. V1			
	56. V I		

G	Approval									
Competencies	Date	CI Signature								
Gastrointestinal System:										
1. Anorexia										
2. Aphagia										
3. Appendicitis										
4. Ascites										
5. Constipation										
6. Defecation										
7. Dyspepsia										
8. Flatus										
9. Icterus										
10. Melena										
11. Obstipation										
12. Ostomy										
13. Regurgitation										
14. stoma										
15. –chalasia										
16. –chezia										
17. –emesis										
18lithotomy										
19. –pepsia										
20pexy										
21. Calcul/o										
22. Chol/e										
23. Cholangi/o										
24. Cholecyst/o										
25. Choledoch/o										
26. Bm										
27. ERCP										
28. GERD										
29. GI										
30. IBS										
31. N&V										
32. TPN (etc.▼)										
33.										
34.										
35.										
36.										
37.										
38.										
39.										
40.										

$\begin{array}{c} \text{PRE-CLINICAL COMPETENCIES OF DISEASES} - \text{BEGINNER} \\ \text{LEVEL} \end{array}$

G	Apr	proval
Competencies	Date	CI Signature
Respiration System:		
1. Asthma		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
2. COPD		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
3. Pleura Effusion		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
4. Pneumonia		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
5. Pneumothorax		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
6. TBC		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
Others:		
7.		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
8.		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
9.		
a. Definition		
b. Etiology		
c. Signs and Symptoms		

	Aı	pproval
Competencies	Date	CI Signature
Cardiovascular System:		
1. Angina Pectoris		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
2. Congestive Heart Failure		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
3. Coronary Artery Disease		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
4. Hypertension		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
5. Myocardial Infarction		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
6. Premature Ventricular Contraction		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
7. Ventricular Fibrillation		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
8. Ventricular Tachycardia		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
Others:		
9.		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
10.		
		
c. Signs and Symptoms		

	At	proval
Competencies	Date	CI Signature
Gastrointestinal System:		
1. Appendicitis		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
2. Cirrhosis Hepatitis		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
3. Cholelithiasis		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
4. Gastritis		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
5. Hemorrhoid		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
6. Hepatitis		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
7. Tonsilitis		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
8. Typhoid Fever		
a. Definition		
b. Etiology		
c. Signs and Symptoms		
Others:		
9.		
d. Definition		
e. Etiology		
f. Signs and Symptoms		
10.		
d. Definition		
e. Etiology		
f. Signs and Symptoms		
1. Signs and Symptoms		

CLINICAL SKILLS AND COMPETENCIES – BEGINNER LEVEL

Commetencies	Dourform	st mance	2r Perfor		31 Perform		41 Perfor		51 Perfor		61 Perfor		CI Ap	proval
Competencies	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign
Demonstrate Bed Making:	Bute	Sign	Bute	Sign	Bute	Sign	Bute	Sign	Bute	Sign	Bute	Sign	Bute	Sign
a. Open Bed														
b. Occupied Bed														
c. Surgical Bed														
2. Promote Personal Hygiene:														
1. Oral Care														
Assisting independent														
patient														
Assisting dependent														
patient														
Patient with														
unconsciousness/coma														
• Denture (s)														
2. Bathing														
Complete bed bath														
Assisting with shower														
3. Back care														
Using oil														
Using alcohol														
4. Perineal care														
5. Hair care														
Hair wash														
Pediculosis care														
6. Hands, foot and nail care														
3. Promoting Nutrition:														
a. Serving food for														
independent														
b. Feeding for dependent														
c. Feeding with LTF														
c. reading with Err														
4. Assisting with Elimination:														
a. Providing and emptying														
bedpan														
b. Providing and emptying														
urinal														
c. Inserting urine catheter for:														
Male														
Female														
a. Applying condom catheter														
b. Administering enema:														
Glycerin Spuit														
Cleansing enema														
c. Collecting urine for														
specimen														
d. Collecting stool for														
specimen														
5. Assessing Vital Sign:														
a. Temperature														

	1	ı	1	1		1	1	1		ı		1 1
Per Axilla												
Per Oral												
Per Rectum												
b. Respiration												
c. Pulse												
 Peripheral 												
Apical												
d. Blood Pressure												
Using Memory												
Sphygmomanometer												
Using												
Sphygmomanometer												
 Using Digital 												
Sphygmomanometer												
e. Note patient's weight												
6. Promoting Activities and												
Mobility												
a. Transfer client from bed to												
chair												
b. Transfer client from bed to												
wheelchair												
c. Transfer client from bed to												
stretcher												
d. Assisting with moving and												
positioning:												
Semi Fowler's position												
Fowler's position												
Side to side position												
Prone position												
Ambulation												
7. Promoting Infection Control:												
a. Hand washing												
b. Using disposable clean &												
sterile glove												
c. Terminal cleaning												
0 D ('41 ('												
8. Promoting with oxygenation:												
a. Administering oxygen with canula												
b. Administering oxygen												
with masker												
with masker	+											
Maintaining Fluid and												
Electrolyte Balance:												
a. Inserting infusion												
b. Changing infusion bottle												
c. Removing (off) infusion												
d. Monitoring intake &	+											
output												
- Carpat												
10. Others:												
	<u> </u>		<u> </u>	L	<u> </u>	L	I	L				

Management of The Client With: Respiratory, Cardiovascular and Gastrointestinal Tract

	1 st		2r		3r		4t		51	:h	6t		CI Ap	nrova1
Competencies	Perform		Perfor		Perfori		Perfor		Perfor		Perfor			
M + C41 C1' +'41	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign
Management of the Client with														
Respiratory System Disorders:														
Perform Respiratory System Examination														
Examination														
2 4 1 0														
2. Applying O ₂ therapy:														
a. With oxygen canula														
b. With simple mask														
c. With rebreathing mask														
d. With non-breathing mask														
e. With venturi mask														
	-													
3. Applying Nebulizer														
	ļ													
4. Collecting Sputum for														
Specimens:	ļ													
a. AFB														
b. Culture and Sensitivity														
5. Postural Drainage														
6. Health Teaching														
a. Deep Breathing Exercise														
(DBE)														
b. Deep Breathing Coughing														
Exercise (DBCE)														
c. Others														
7. Mantoux Test														
8. Suctioning														
9. Wound care														
a. Tracheostomy care														
b. Water sealed drainage care														
10. Others:														
								•		•				

Competencies Performence Performance	Commetencian	1		21	31		41 D = == £= ==	5t	61		CI Ap	proval
Management of the Client with Cardiovascular System Disorders (CVCU): 1. Perform Cardiovascular System Examination 2. Preparing patient for ECG: 3. Operating ECG (12 lead) machine & recording the ECG 4. Perform Suctioning 5. Perform Adult CPR 6. Observing Oxygen Saturation 7. Obtaining Vital Signs 8. Observing the medicines titration a. Dopamine b. Adrenalin c. KCI d. Bisnat c. Sulfas atropine inj f. Valium inj g. Cedocard tab h. Xylocard tab i. Lidocaine in 9. Operating a. Syringe pump b. Influsion pump c. Respiratory machine c. Prematre Artial Contraction d. Paroxysyand Artial Tachycardia c. Artial Hutter	Competencies											-
Cardiovascular System Disorders (CVCC): (CVCCI): 1. Perform Cardiovascular System Examination 2. Preparing patient for ECG: 3. Operating ECG (12 lead) machine & recording the ECG 4. Perform Suctioning 5. Perform Adult CPR 6. Observing Oxygen Saturation 7. Obtaining Vital Signs 8. Observing the medicines titration a. Dopamine b. Adrenalin c. KCI d. Bicmal c. Sulfas atropine inj f. Valium inj g. Cedocard lub h. Xylocard dab i. Lidocaine in 9. Operating a. Syringe pump b. Infission pump c. Respiratory machine 10. Measuring CVP 11. Measuring Jugularis Venous distertion 13. Observing Cardiac Dysrhydmins a. Sinus Enclycardia b. Sinus Bradycardia c. Preparing instruments in ETT insertion 14. Interpreting Cardiac Dysrhydmins a. Sinus Enclycardia b. Sinus Bradycardia c. Preparing instruments in ETT insertion 12. Preparing instruments in ETT insertion 14. Interpreting Cardiac Dysrhydmins a. Sinus Enclycardia b. Sinus Bradycardia c. Preparing Hutter	Management of the Client with		8		 	8		 		8		
(CVCU): Perform Cardiovascular System Examination												
1. Perform Cardiovascular System Examination 2. Preparing patient for ECG: 3. Operating FCG (12 lead) machine & recording the ECG 4. Perform Suctioning 5. Perform Adult CPR 6. Observing Oxygen Saturation 7. Obtaining Vital Signs 8. Observing the medicines titration 8. Dopamine 9. Adrenalin 1. Execution on the ECG 1. Sulfas atropine inj 1. Valium inj 2. Caclocard tah 1. Lidecaine in 9. Operating 1. Syringe pump 1. Infusion pump 2. Respiratory machine 1. Measuring Jugularis Venous distention 12. Preparing instruments in ETT insertion 13. Observing client's LOC 14. Interpreting Cardiae Dyschythmias 1. Simas Tachycardia 1. Arial Flutter												
System Examination 2. Preparing patient for PCG: 3. Operating FCG (12 lead) machine & recording the ECG machine & Perform Adult CPR 6. Observing Oxygen Saturation 7. Obtaining Vital Signs 8. Observing the medicines titration at Department of the Ecg of th	Perform Cardiovascular											
2. Preparing patient for ECG:												
3. Operating ECG (12 lead) machine & recording the ECG 4. Perform Suctioning 5. Perform Adult CPR 6. Observing Oxygen Saturation 7. Obtaining Vital Signs 8. Observing the medicines titration a. Dopamine b. Adrenalin c. KCI d. Bienat e. Sulfas attopine inj f. Valium inj g. Cedocard tab h. Xylocard tab i. Lidocaine in 9. Operating a. Syringe pump b. Influsion pump c. Respiratory machine 10. Measuring CVP 11. Measuring Jugularis Venous distention 12. Preparing instruments in ETT insertion 13. Observing client's LOC 14. Interpreting Cardiac Dysrkythmias a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction Contraction Contraction C. Arizal Flutter	System Examination											
3. Operating ECG (12 lead) machine & recording the ECG 4. Perform Suctioning 5. Perform Adult CPR 6. Observing Oxygen Saturation 7. Obtaining Vital Signs 8. Observing the medicines titration a. Dopamine b. Adrenalin c. KCI d. Bienat e. Sulfas attopine inj f. Valium inj g. Cedocard tab h. Xylocard tab i. Lidocaine in 9. Operating a. Syringe pump b. Influsion pump c. Respiratory machine 10. Measuring CVP 11. Measuring Jugularis Venous distention 12. Preparing instruments in ETT insertion 13. Observing client's LOC 14. Interpreting Cardiac Dysrkythmias a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction Contraction Contraction C. Arizal Flutter	2 Preparing nations for ECG:											
### Additional Companies and Companies are recording the ECG 4. Perform Suctioning 5. Perform Adult CPR 6. Observing Oxygen Saturation 7. Obtaining Vital Signs 8. Observing the medicines titration a. Dopamine b. Adrenalin c. KCI d. Bienat c. Sulfas atropine inj f. Valium inj g. Cedocard tab h. Xylocard tab h. Xylocard tab i. Lidocaine in 9. Operating a. Syringe pump b. Infusion pump c. Respiratory machine 10. Measuring CVP 11. Measuring Jugularis Venous distention 12. Preparing instruments in ETT insertion insertion 13. Observing client's LOC 14. Interpreting Cardiac Dysrlythmias a. Sinus Tachycardia c. Premature Atrial Contraction Contraction Contraction C. Arrial Flutter	2. Treparing patient for ECG.											
### Additional Companies and Companies are recording the ECG 4. Perform Suctioning 5. Perform Adult CPR 6. Observing Oxygen Saturation 7. Obtaining Vital Signs 8. Observing the medicines titration a. Dopamine b. Adrenalin c. KCI d. Bienat c. Sulfas atropine inj f. Valium inj g. Cedocard tab h. Xylocard tab h. Xylocard tab i. Lidocaine in 9. Operating a. Syringe pump b. Infusion pump c. Respiratory machine 10. Measuring CVP 11. Measuring Jugularis Venous distention 12. Preparing instruments in ETT insertion insertion 13. Observing client's LOC 14. Interpreting Cardiac Dysrlythmias a. Sinus Tachycardia c. Premature Atrial Contraction Contraction Contraction C. Arrial Flutter	2 Operating ECC (12 lead)											
4. Perform Suctioning 5. Perform Adult CPR 6. Observing Oxygen Saturation 7. Obtaining Vital Signs 8. Observing the medicines titration a. Dopamine b. Adrenalin c. KCI d. Bicnat e. Sulfas atropine inj f. Valium inj g. Cedocard tab h. Xylocard tab i. Lidocaine in 9. Operating a. Syringe pump b. Infusion pump c. Respiratory machine 10. Measuring CVP 11. Measuring Jugularis Venous distention 12. Preparing instruments in ETT insertion 13. Observing client's LOC 14. Interpreting Cardiac Dysrhythmias a. Simus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia c. Atrial Flutter												
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8. Observing the medicines titration a. Dopamine b. Adrenalin c. KCI d. Bicnat e. Sulfas atropine inj f. Valium inj g. Cedocard tab h. Xylocard tab i. Lidocaine in 9. Operating a. Syringe pump b. Influsion pump c. Respiratory machine 10. Measuring CVP 11. Measuring Jugularis Venous distention 12. Preparing instruments in ETT insertion 13. Observing client's LOC 14. Interpreting Cardiac Dysrhythmias Dysrhythmias a. Sinus Bradycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter	6. Observing Oxygen Saturation											<u> </u>
8. Observing the medicines titration a. Dopamine b. Adrenalin c. KCI d. Bicnat e. Sulfas atropine inj f. Valium inj g. Cedocard tab h. Xylocard tab i. Lidocaine in 9. Operating a. Syringe pump b. Influsion pump c. Respiratory machine 10. Measuring CVP 11. Measuring Jugularis Venous distention 12. Preparing instruments in ETT insertion 13. Observing client's LOC 14. Interpreting Cardiac Dysrhythmias Dysrhythmias a. Sinus Bradycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter												
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b. Adrenalin c. KCI d. Bicnat e. Sulfas atropine inj f. Valium inj g. Cedocard tab h. Xylocard tab i. Lidocaine in 9. Operating a. Syringe pump b. Infusion pump c. Respiratory machine 10. Measuring CVP 11. Measuring Jugularis Venous distention distention 12. Preparing instruments in ETT insertion 13. Observing client's LOC 14. Interpreting Cardiae Dysrhythmias a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter	titration											
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11. Measuring Jugularis Venous distention 12. Preparing instruments in ETT insertion 13. Observing client's LOC 14. Interpreting Cardiac Dysrhythmias a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter												
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12. Preparing instruments in ETT insertion 13. Observing client's LOC 14. Interpreting Cardiac Dysrhythmias a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter												
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13. Observing client's LOC 14. Interpreting Cardiac Dysrhythmias a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter												
14. Interpreting Cardiac Dysrhythmias a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter	moertion											
14. Interpreting Cardiac Dysrhythmias a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter	13 Observing client's LOC											
Dysrhythmias a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter	13. Observing enem 3 LOC									 		<u> </u>
Dysrhythmias a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter	14 Interpreting Cardiae	1										
a. Sinus Tachycardia b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter												
b. Sinus Bradycardia c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter		-								-		<u> </u>
c. Premature Atrial Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter										<u> </u>		<u> </u>
Contraction d. Paroxysmal Atrial Tachycardia e. Atrial Flutter												
d. Paroxysmal Atrial Tachycardia e. Atrial Flutter												
Tachycardia e. Atrial Flutter												
e. Atrial Flutter												
f. Atrial Fibrillation												
	f. Atrial Fibrillation											

g. Premature Ventricular Contraction							
h. Ventricular Bigeminy							
h. Ventricular Bigeminy i. Ventricular Tachycardia							
i Ventricular Fibrillation							
k. First-Degree A V Block l. Second-Degree A V Block m. Third-Degree A V Block							
Second-Degree A V Block							
m. Third-Degree A V Block							
15. Others:							

	1 st		2r		3r		4t		51		6t		CI Ap	nroval
Competencies	Perform		Perform		Perform		Perform		Perfor		Perfor			
Management of the Client with	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign
GI tract disorders:														
Perform GIT Examination														
TO T STIGHT OF T EXAMINATION														
2. Health Promotion: Health														
Teaching for GI clients														
3. Management with:														
a. Nasogastric Tube														
b. Inserting NGT														
c. Gastric Irrigation														
d. Feeding via NGT														
e. Removing NGT														
4. Feeding via gastrectomy tube														
F. Fradings in the 1														
5. Feeding via duodenostomy tube														
tube														
6. Administer TPN														
o. Administer 111v														
7. Changing TPN tubing														
7. Changing 1117 tubing														
8. Management with flatulence														
a. Applying pincle oil														
b. Applying hot water bottles														
c. Inserting Rectal Tube														
5														
9. Wound Care														
a. Sterile wound														
b. Drainage wound														
c. Stoma Care														
d. Colostomy Care														
 Irrigating 														
Change Dressing														
e. All suture out														
f. Alternate suture out														
g. Hot sit bath														
10. Others:														
	<u> </u>		<u> </u>					<u> </u>	<u> </u>	<u> </u>	<u> </u>			

NOTES

- NAR (Nursing Assignment Report)
- NAR Submission
- Practical Performance
- Attendance Report and Hour of Practice
- Anecdotal Record Evaluation
- Student Attitude Evaluation Form
- Lab Day Performance Evaluation
- Midterm and Final Evaluation
- Approval Sheet

FACULTY OF NURSING BSN PROGRAM/DIPLOMA PROGRAM* NURSING ASSIGNMENT RECORD

	MONTH			S	CH	OOI	LYE	EAR				_				LEV	/EL	* B	I	A	P C	CNP	* B	I	A	P			NA	ME			_	
DEPT	DIAGNOSIS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	TOT	AL
																																	CASE	DAY

FYH

NON-SEGREGATED SERVICE		. OF SE	CALENDER DAYS	SEGREGATED SERVICE	CALENDER DAYS						
NON-SEGREGALED SERVICE	M	S	CALENDER DATS	SEGREGALED SERVICE	CALENDER DATS						
Basic Nursing Practice	1,1			UPPKM							
Cardiovascular System				Psychiatric Nursing							
Respiratory System				Pediatric Nursing							
Digestive System				Obstetric Nursing							
Nervous System				Laboratory Department							
Sensory (Eye, Ear, Nose, Throat) System				Diet and Nutrition Department							
Musculoskeletal System				Family Nursing							
Genitourinary System				Renal Unit							
Endocrine System				Outpatient Department (OPD)							
Integumentary System				Emergency Department							
Immunology System				Surgery Room							
Hematology System				Chaplain Department							
Geriatric Unit											
Intensive Care Unit				TOTAL							
High Care Unit				Class							
SEGREGATED SERVICE		CALE	NDER DAYS	Off							
Leadership and Management				Sick Leave							
Medicine Department				Excuse Absent							
Physiotherapy				Unexcused Absent							
Neonatal Intensive Care Unit				Vacation							
Community Health Nursing				IPD							
				Total days in a month							

Date Submitted :	Student's Signature	:
Coordinator's Signature	Chairperson, Faculty of Nursing Science	Dean, Faculty of Nursing Science

M: Medical

S: Surgical
CNP: Clinical Nursing Practice
IPD In Patient Department

^{*}Circle one

FACULTY OF NURSING BSN PROGRAM/DIPLOMA PROGRAM* NURSING ASSIGNMENT RECORD

MONTH	SCHOOL YEAR										LEVEL* B I A P CNP* B I A P NAME																						
DIAGNOSIS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	TO	ΓAL
																																CASE	DAY
	-																																
																																	DIAGNOSIS 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 TO

FYH (For Your Health)

		. OF	CALENDER DAVO	GEORGATED GENVICE	CALENDED DAVO
NON-SEGREGATED SERVICE	M	SE S	CALENDER DAYS	SEGREGATED SERVICE	CALENDER DAYS
Basic Nursing Practice	1V1			UPPKM	
Cardiovascular System				Psychiatric Nursing	
Respiratory System				Pediatric Nursing	
Digestive System				Obstetric Nursing	
Nervous System				Laboratory Department	
Sensory (Eye, Ear, Nose, Throat) System				Diet and Nutrition Department	
Musculoskeletal System				Family Nursing	
Genitourinary System				Renal Unit	
Endocrine System				Outpatient Department (OPD)	
Integumentary System				Emergency Department	
Immunology System				Surgery Room	
Hematology System				Chaplain Department	
Geriatric Unit				-	
Intensive Care Unit				TOTAL	
High Care Unit				Class	
SEGREGATED SERVICE		CALE	ENDER DAYS	Off	
Leadership and Management				Sick Leave	
Medicine Department				Excuse Absent	
Physiotherapy				Unexcused Absent	
Neonatal Intensive Care Unit			·	Vacation	
Community Health Nursing			·	IPD	
				Total days in a month	

Date Submitted :		Student's Signature	:	
Coordinator's Signature	;	Chairperson, Faculty of Nursing Science	Dean, Faculty	of Nursing Science

M : Medical

S : Surgical
CNP : Clinical Nursing Practice
IPD : In Patient Department

^{*}Circle one

FACULTY OF NURSING BSN PROGRAM/DIPLOMA PROGRAM* NURSING ASSIGNMENT RECORD

	MONTH		_		SCF	HOC)L Y	EA	R							LE	EVE	L*	В	l A	Р	CNI	P* 1	3 I	A	Р			N	AM	E			
DEPT	DIAGNOSIS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	TOT	AL
																																	CASE	DAY

WORKING HOURS REPORT

NON-SEGREGATED SERVICE		. OF .SE	CALENDER DAYS	SEGREGATED SERVICE	CALENDER DAYS
	M	M S			
Basic Nursing Practice				UPPKM	
Cardiovascular System				Psychiatric Nursing	
Respiratory System				Pediatric Nursing	
Digestive System				Obstetric Nursing	
Nervous System				Laboratory Department	
Sensory (Eye, Ear, Nose, Throat) System				Diet and Nutrition Department	
Musculoskeletal System				Family Nursing	
Genitourinary System				Renal Unit	
Endocrine System				Outpatient Department (OPD)	
Integumentary System				Emergency Department	
Immunology System				Surgery Room	
Hematology System				Chaplain Department	
Geriatrics Unit					
Intensive Care Unit				TOTAL	
High Care Unit				Class	
SEGREGATED SERVICE		CALE	ENDER DAYS	Off	
Leadership and Management				Sick Leave	
Medicine Department				Excuse Absent	
Physiotherapy				Unexcused Absent	
Neonatal Intensive Care Unit				Vacation	
Community Health Nursing				IPD	
-				Total days in a month	

Date Submitted : :	Student's Signature	:
Coordinator's	Chairperson, Faculty of Nursing Science	Dean, Faculty of Nursing Science

M: S:

Medical Surgical Clinical Nursing Practice In Patient Department CNP: IPD

^{*}Circle one

NAR SUBMISSION

CLINICAL SKILLS AND COMPETENCIES – BEGINNER LEVEL

Month	Submissions	s (*)	CI's signature
(*) give a check mark (√) Practicing Date:			
	Student Clinical D	ooinman Laval	
	Student Clinical – B Faculty of Nursin		
	_		
Clinical Practice Coordinator Beginner Level		Chairperson, Facul	ty of Nursing Science
_			
	Dean, Faculty of Nu	rsing Science	

PRACTICAL PERFORMANCE

27426	
NAME	•
INAME	

NO.	DESCRIPTION	TOTAL WEEKS	TOTAL DAYS	TOTAL HOURS
1	Pre-Clinical			
2	Respiration System			
3	Cardiovascular System			
4	Gastrointestinal System			
	TOTAL			

_	Dean, Faculty of Nursing Science
	Dean, Faculty of Nulsing Science

ATTENDANCE REPORT AND HOUR OF PRACTICE CLINICAL SKILLS AND COMPETENCIES – BEGINNER LEVEL

	Quantity	Expla	nation	CI's Signature
Absent				
Absent with permission				
Sick leave				
Accident Slip				
Total Hour Clinical Beginner Level	MedicaLab DaAssignr	l Surgical Ward): 10 days = 2 weeks : 20 days = 4 weeks : 10 days = 2 weeks : 40 days = 8 weeks : 2 hrs/day = 2 hrs X 40 days = = 10 hrs/week	s = 160 hours s = 80 hours s = 320 hours
Clinical Practice Coor Beginner Leve		Chair	person, Faculty of N	ursing Science

Dean, Faculty of Nursing Science

ANECDOCTAL RECORD EVALUATION

Date	Description	CI's Signature

Notes: Contains of progress notes which an objective written descriptions of observed student performance or both negative and positive behaviors that may impact care.

Student Attitude Evaluation Form

Student Name :
Program / Level :
Date of Practice :
Date of Evaluation :
Department :

Please tick one column (number 1,2,3,4) according to your perception/judgement.

No	Aspect Evaluated	Score
1.	Honesty and frankness	
	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
	(4) Always comes on time (never been late)	
	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
	(2) Learns something new when encouraged required	
	(1) No interest to know important things	
6.	Attitude toward idea or constructive criticism	
	(4) Accepts and respects other's ideas	
	(3) Respect constructive criticism	
	(2) Defensive attitude toward constructive criticism	
	(1) Reject constructive criticism	
7.	Good appearance (clean, neat): wears complete, neat and clean	
	uniform. Without body odor, short nail. For woman: hair above collar	
	of the uniform; for man: short hair and clean shave.	
	(4) Neat and clean, always	

	(3) Neat and clean, usually	
	(2) Neat and clean, sometimes	
	(1) Neat and clean, never	
8.	Intrapersonal	
	(4) No complain from the clients, colleagues, or supervisor	
	(3) Is reprimanded, seldom	
	(2) Gets correction reprimanded, sometimes	
	(1) Gets correction reprimanded, often	
9.	Emotional stability	
	(4) Able to control emotion	
	(3) Shows emotional instability on duty, seldom	
	(2) Shows unsound emotion (complain, anger)	
	(1) Shows unstable emotion	
10.	Working management	
10.	(4) Accomplishes work task on time	
	(3) Accomplishes task, usually	
	(2) Accomplishes the procedure, sometimes	
	(1) Does not accomplish tasks, frequently	
11.	Health teaching	
11.	(4) Gives health teaching based in client's need, always	
	(3) Gives health teaching not based in client's need	
	(2) Does not gives health teaching to client, sometimes	
	(1) Does not gives health teaching to client, often	
	Total score	
Comr	nent:	
Collii	nent.	
	Signature	
	(Head Unit/Head Department/Head Nurse/CI)	

Student Attitude Evaluation Form

Student Name :

Program / Level :

Date of Practice :

Date of Evaluation :

Department :

Please tick one column (number 1, 2, 3,) according to your perception/judgement.

No	Aspect Evaluated	Score
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	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
	(4) Always comes on time (never been late)	
	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
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	(2) Defensive attitude toward constructive criticism	
	(1) Reject constructive criticism	
7.	Good appearance (clean, neat): wears complete, neat and clean	
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	of the uniform; for man: short hair and clean shave.	
	(4) Neat and clean, always	
	(3) Neat and clean, usually	

	(2) Neat and clean, sometimes						
	(1) Neat and clean, never						
8.	Intrapersonal						
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	(4) Able to control emotion						
	(3) Shows emotional instability on duty, seldom						
	(2) Shows unsound emotion (complain, anger)						
	(1) Shows unstable emotion						
10.	Working management						
	(4) Accomplishes work task on time						
	(3) Accomplishes task, usually						
	(2) Accomplishes the procedure, sometimes						
	(1) Does not accomplish tasks, frequently						
11.	Health teaching						
111	(4) Gives health teaching based in client's need, always						
	(3) Gives health teaching not based in client's need						
	(2) Does not gives health teaching to client, sometimes						
	(1) Does not gives health teaching to client, often						
	Total score						
Comr	ment:						
	Signature						
	Signature						

(Head Unit/Head Department/Head Nurse/CI)

Student Attitude Evaluation Form

Student Name :

Program / Level :

Date of Practice :

Date of Evaluation :

Department :

Please tick one column (number 1, 2, 3,) according to your perception/judgement.

No	Aspect Evaluated	Score
1.	Honesty and frankness	
	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
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	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
	(2) Learns something new when encouraged required	
	(1) No interest to know important things	
6.	Attitude toward idea or constructive criticism	
	(4) Accepts and respects other's ideas	
	(3) Respect constructive criticism	
	(2) Defensive attitude toward constructive criticism	
	(1) Reject constructive criticism	
7.	Good appearance (clean, neat): wears complete, neat and clean	
	uniform. Without body odor, short nail. For woman: hair above collar	
	of the uniform; for man: short hair and clean shave.	
	(4) Neat and clean, always	
	(3) Neat and clean, usually	

	(2) Neat and clean, sometimes	
	(1) Neat and clean, never	
8.	Intrapersonal	
	(4) No complain from the clients, colleagues, or supervisor	
	(3) Is reprimanded, seldom	
	(2) Gets correction reprimanded, sometimes	
	(1) Gets correction reprimanded, often	
9.	Emotional stability	
	(4) Able to control emotion	
	(3) Shows emotional instability on duty, seldom	
	(2) Shows unsound emotion (complain, anger)	
	(1) Shows unstable emotion	
10.	Working management	
	(4) Accomplishes work task on time	
	(3) Accomplishes task, usually	
	(2) Accomplishes the procedure, sometimes	
	(1) Does not accomplish tasks, frequently	
11.	Health teaching	
	(4) Gives health teaching based in client's need, always	
	(3) Gives health teaching not based in client's need	
	(2) Does not gives health teaching to client, sometimes	
	(1) Does not gives health teaching to client, often	
	Total score	
Comr	ment:	
	Signature	

(Head Unit/Head Department/Head Nurse/CI)

Student Attitude Evaluation Form

Student Name :

Program / Level :

Date of Practice :

Date of Evaluation :

Department :

Please tick one column (number 1, 2, 3, 4) according to your perception/judgement.

No	Aspect Evaluated	Score
1.	Honesty and frankness	
	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
	(4) Always comes on time (never been late)	
	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
	(2) Learns something new when encouraged required	
	(1) No interest to know important things	
6.	Attitude toward idea or constructive criticism	
	(4) Accepts and respects other's ideas	
	(3) Respect constructive criticism	
	(2) Defensive attitude toward constructive criticism	
	(1) Reject constructive criticism	
7.	Good appearance (clean, neat): wears complete, neat and clean	
	uniform. Without body odor, short nail. For woman: hair above collar	
	of the uniform; for man: short hair and clean shave.	
	(4) Neat and clean, always	

	(3) Neat and clean, usually
	(2) Neat and clean, sometimes
	(1) Neat and clean, never
8.	Intrapersonal
	(4) No complain from the clients, colleagues, or supervisor
	(3) Is reprimanded, seldom
	(2) Gets correction reprimanded, sometimes
	(1) Gets correction reprimanded, often
9.	Emotional stability
	(4) Able to control emotion
	(3) Shows emotional instability on duty, seldom
	(2) Shows unsound emotion (complain, anger)
	(1) Shows unstable emotion
10.	Working management
	(4) Accomplishes work task on time
	(3) Accomplishes task, usually
	(2) Accomplishes the procedure, sometimes
	(1) Does not accomplish tasks, frequently
11.	Health teaching
111	(4) Gives health teaching based in client's need, always
	(3) Gives health teaching not based in client's need
	(2) Does not gives health teaching to client, sometimes
	(1) Does not gives health teaching to client, often
	Total score
	Total score
Comn	nent·
Comm	
	Signature
	(Head Unit/Head Department/Head Nurse/CI)

LAB DAY PERFORMANCE EVALUATION

RESPIRATORY SYSTEM

KESPI		RY SYSTEM
Met	Not	Assessment
	met	1 Obtains an assumate health history
		1. Obtains an accurate health history.
		2. Completes a problem focused physical exam.
		3. Completes a comprehensive well child or adult physical exam.
		4. Identifies age, gender and cultural differences.
		5. Assesses support resources for patient and/or caregiver.
		6. Selects age and condition specific diagnostic tests and screening procedures.
Met	Not met	Diagnosis
		1. Identifies signs and symptoms of common physical and emotional illnesses.
		2. Appropriately analyses collected historical, physical and diagnostic data.
		3. Differentiates relevant from irrelevant diagnostic cues.
		4. Formulates differential diagnoses.
Met	Not met	Plan and Implementation
		1. Initiates interventions based on select patient outcomes.
		2. Plans appropriate non-pharmacological interventions.
		3. Prescribes appropriate medication therapy-properly written and legible.
		4. Therapeutic plan allows for differences in age, gender and culture.
		5. Plans care in the context of safety, cost, and appropriateness.
		6. Promotes self-care for individuals as appropriate.
		7. Initiates referrals to other disciplines based on patients need.
		8. Implements the therapeutic plan for the assigned patient(s).
3.6	Not	Evaluation
Met	met	
		1. Uses outcome measures to evaluate effectiveness of therapeutic plan.
		2. Modifies plan or care based on evaluation.
3.6	Not	Patient Relationship
Met	met	
		Establishes therapeutic rapport with patient family.
		2. Assists patient in resolving troubling issues.
		3. Assists patient with health promotion decision making.
	Not	Teaching
Met	met	Towns
	11100	1. Provides anticipatory guidance, teaching, counselling, and information to
		patients.
		2. Provides patient specific educational materials, as appropriate.
		3. Identifies special learning needs of clients, families/caregivers.
	Not	Professional Role
Met	met	1 Totessional Role
	IIICt	Demonstrates commitment to caring for patient and family.
		2. Maintains standards of professional behaviour, dress and decorum. 2. Poletos well to petionts and their family significant others, staff and
		3. Relates well to patients and their family significant others, staff and preceptors/faculty.

		4. Accepts responsibility for own actions and learning.
Met	Not	Communication
Met	met	
		1. Language is appropriate for client's age and culture.
		2. Oral report to preceptor is effective and accurate.
		3. Written record is complete, organized and legible.
Comm	ents:	

LAB DAY PERFORMANCE EVALUATION

CARDIOVASCULAR SYSTEM

	1	ULAR SYSTEM
Met	Not met	Assessment
		1. Obtains an accurate health history.
		2. Completes a problem focused physical exam.
		3. Completes a comprehensive well child or adult physical exam.
		4. Identifies age, gender and cultural differences.
		5. Assesses support resources for patient and/or caregiver.
		6. Selects age and condition specific diagnostic tests and screening procedures.
	Not	Diagnosis
Met	met	
		1. Identifies signs and symptoms of common physical and emotional illnesses.
		2. Appropriately analyses collected historical, physical and diagnostic data.
		3. Differentiates relevant from irrelevant diagnostic cues.
		4. Formulates differential diagnoses.
Met	Not	Plan and Implementation
MICI	met	
		1. Initiates interventions based on select patient outcomes.
		2. Plans appropriate non-pharmacological interventions.
		3. Prescribes appropriate medication therapy-properly written and legible.
		4. Therapeutic plan allows for differences in age, gender and culture.
		5. Plans care in the context of safety, cost, and appropriateness.
		6. Promotes self-care for individuals as appropriate.
		7. Initiates referrals to other disciplines based on patients need.
		8. Implements the therapeutic plan for the assigned patient(s).
3.6	Not	Evaluation
Met	met	
		1. Uses outcome measures to evaluate effectiveness of therapeutic plan.
		2. Modifies plan or care based on evaluation.
3.5	Not	Patient Relationship
Met	met	
		1. Establishes therapeutic rapport with patient family.
		2. Assists patient in resolving troubling issues.
	1	3. Assists patient with health promotion decision making.
3.7	Not	Teaching Teaching
Met	met	
	1	1. Provides anticipatory guidance, teaching, counselling, and information to
		patients.
	1	2. Provides patient specific educational materials, as appropriate.
	1	3. Identifies special learning needs of clients, families/caregivers.
	Not	Professional Role
Met	met	
	11100	Demonstrates commitment to caring for patient and family.
	1	2. Maintains standards of professional behaviour, dress and decorum.
	1	3. Relates well to patients and their family significant others, staff and
		preceptors/faculty.
	1	1 1 L

		4. Accepts responsibility for own actions and learning.
Met	Not	Communication
Met	met	
		1. Language is appropriate for client's age and culture.
		2. Oral report to preceptor is effective and accurate.
		3. Written record is complete, organized and legible.
Comm	ents:	

LAB DAY PERFORMANCE EVALUATION

GASTROINTESTINAL SYSTEM

JASI		Aggagament
Met	Not met	Assessment
		1. Obtains an accurate health history.
		2. Completes a problem focused physical exam.
		3. Completes a comprehensive well child or adult physical exam.
		4. Identifies age, gender and cultural differences.
		5. Assesses support resources for patient and/or caregiver.
		6. Selects age and condition specific diagnostic tests and screening procedures.
	Not	Diagnosis
Met	met	
		1. Identifies signs and symptoms of common physical and emotional illnesses.
		2. Appropriately analyses collected historical, physical and diagnostic data.
		3. Differentiates relevant from irrelevant diagnostic cues.
		4. Formulates differential diagnoses.
	Not	Plan and Implementation
Met	met	
	IIICt	Initiates interventions based on select patient outcomes.
		2. Plans appropriate non-pharmacological interventions.
		3. Prescribes appropriate medication therapy-properly written and legible.
		4. Therapeutic plan allows for differences in age, gender and culture.
		5. Plans care in the context of safety, cost, and appropriateness.
		6. Promotes self-care for individuals as appropriate.
		7. Initiates referrals to other disciplines based on patients need.
		8. Implements the therapeutic plan for the assigned patient(s).
	Not	Evaluation
Met	met	
		1. Uses outcome measures to evaluate effectiveness of therapeutic plan.
		2. Modifies plan or care based on evaluation.
	Not	Patient Relationship
Met	met	
	11100	1. Establishes therapeutic rapport with patient family.
		2. Assists patient in resolving troubling issues.
		3. Assists patient with health promotion decision making.
	Not	Teaching
Met	met	
	11100	1. Provides anticipatory guidance, teaching, counselling, and information to
		patients.
		2. Provides patient specific educational materials, as appropriate.
		3. Identifies special learning needs of clients, families/caregivers.
	Not	Professional Role
Met	met	1 Totostoliai 1010
	11100	Demonstrates commitment to caring for patient and family.
		2. Maintains standards of professional behaviour, dress and decorum.
		3. Relates well to patients and their family significant others, staff and
		preceptors/faculty.
		protopiolo, medicj.

		4. Accepts responsibility for own actions and learning.
Met	Not	Communication
Met	met	
		1. Language is appropriate for client's age and culture.
		2. Oral report to preceptor is effective and accurate.
		3. Written record is complete, organized and legible.

MID AND FINAL PERFORMANCE EVALUATION

Professional Domain		MID TERM	FINAL				
Practice within legal boundaries according to standards	Satisfactory	Unsatisfactory	Not Observed	Satisfactory	Unsatisfactory		
Uses professional nursing standards to provide patient safety							
Follows nursing procedures and institutional policy inn delivery of patient care							
Displays professional behaviors with staff, peers, instructors, patient system							
Demonstrates ethical principles of respect for person and confidentiality							
Participates appropriately in clinical conferences							
Reports on time, follows procedures for absenteeism							

FACULTY OF NURSING SCIENCE

These Clinical Skills ar	nd Competencies of Beginner Level, accomplished by
has been examined and	approved by the Clinical Instructors Faculty of Nursing Science.
Had taken this practical	l experience Beginner Level with this following grade:
Skill Performance	:
Attitude	:
Daily Reports	:
Practical Examination	:
Total	:
Grade	:
	Clinical Practice Coordinator – Beginner Level
Accepted / Unaccepted	as partial fulfilment of the requirements in continuing to Intermediate Level.
Chairperson, Faculty of	f Nursing Science Dean, Faculty of Nursing Science

CLINICAL SKILLS AND COMPETENCIES - INTERMEDIATE LEVEL

- Pre-Clinical Medical Abbreviation and Terminology
- Pre-Clinical Terms of Disease
- Pre-Clinical Competencies of Diseases: Neurology and Sensory Perception
- Clinical Skills and Competencies: Basic Skills, Laboratory Dept., Diet Dept., Medicine Nurse, OR Dept., ICU Dept.
- Management of The Client With: Neurology System and Sensory Perception System
- Notes
 - 1. NAR (Nursing Assignment Report)
 - 2. NAR Submission
 - 3. Practical Performance
 - 4. Attendance Report and Hour of Practice
 - 5. Anecdotal Records Evaluation
 - 6. Department Performance Evaluation
 - 7. Lab Day Performance Evaluation
 - 8. Mid & Final Performance Evaluation
 - 9. Approval Sheet

$\begin{tabular}{l} MEDICAL\ ABBREVIATION\ AND\ TERMINOLOGY-INTERMEDIATE\\ LEVEL \end{tabular}$

	Ap	proval
Competencies	Date	CI Signature
Common Symbols:		
1. ac		
2. bid		
3. Cap		
4. Gtt		
5. hs		
6. im		
7. iv		
8. IVPB		
9. NGT		
10. Od		
11. Os		
12. Ou		
13. pc		
14. Po		
15. pm		
16. q		
17. q12h		
18. q2h		
19. q3h		
20. q4h		
21. q6h		
22. qAM		
23. qd		
24. qh		
25. qid		
26. qod		
27. qPM		
28. s&s		
29. sc		
30. sdm/tbsp/C		
31. sdt/tsp/cth		
32. Sol		
33. stat		
34. supp		
35. susp		
36. syr		
37. tid		
38. d/c		
39. GCS		
40. Gt		
41. Gtt		
42. Im		

43. Inj	
44. IO	
45. IV	
46. IVFD	
47. kvo/ko	
48.	
49.	
50.	

Formulas:

$$Lb = kg \times 2.2$$

$$Kg = 1b \times 0.45$$

$$F = (C \times 1.8) + 32$$

$$C = (F - 32) \times 5/9$$

Metric Measurements:

<u>Fluid</u> <u>Solid</u>

15 gtts = 1 ml 1 mg = 1000 mcg

1 tsp = 5 ml 1 g = 1000 mg

1 tbsp = 15 ml 1 gr = 60 mg

1 oz = 30 ml 1 kg = 2.2 lb

1 cup (8 oz) = 240 ml 1 L of water = 1 kg

1 pint (16 oz) = 473 ml 1 oz = 28 g

1 quart (32 oz) = 946 ml

TERMS OF DISEASE

	Aţ	pproval
Competencies	Date	CI Signature
Sensory Perception		
Hearing System:		
Aural		
1. Cerumen		
2. Gustation		
3. Olfaction		
4. Otoscope		
5. Tinnitus		
6. AC		
7. AD		
8. AS		
9. BC		
10. OM		
11cusis, -acusis		
12salpinx		
13.		
14.		
15.		
16.		
17.		
18.		
19.		
20.		
Vision System:		
1. Accommodation		
2. Astigmatism		
3. Mydriasis		
4. Myopia		
5. Nystagmus		
6. Presbyopia		
7. Strabismus		
8. IOL		
9. IOP		
10. OD		
11. OS		
11. OS 12. OU		
13.		
14.		

Competencies Nervous System: 1. Amnesia	Date	oroval CI Signature
1. Amnesia		
1. Amnesia		
2. Aphasia		
3. Apraxia		
4. Ataxia		
5. Babinski's reflex		
6. Bell's palsy		
7. Concussion		
8. Convulsion		
9. Delirium		
10. Dementia		
11. Dysarthria		
12. Dysmetria		
13. Hemiplegia		
14. Hemiparesis		
15. Hydrocephalus		
16. Lethargy		
17. Paralysis		
18. Paraplegia		
19. Parasympathetic nervous system		
20. Romberg's sign		
21. Seizure		
22. Stupor		
23. Sympathetic nervous system		
24. Tremor		
25. ALS		
26. ANS		
27. CBF		
28. CNS		
29. CVA		
30. CVA		
31. CVD		
32. EEG		
33. ICP		
34. LP		
35. MS		
36. NREM		
37. OA		

Commetencies	Арр	roval
Competencies	Date	CI Signature
Nervous System:		
38. REM		
39. TIA		
40lepsy		
41paresis		
42phagia		
43plegia		
43plegia 44sthenia		
	l	

CLINICAL SKILLS AND COMPETENCIES OF DISEASES – INTERMEDIATE LEVEL

	Approval						
Competencies	Date	CI Signature					
Sensory System:							
1. Blepharitis							
a. Definition							
b. Etiology							
c. Signs and Symptoms							
2. Cataract							
a. Definition							
b. Etiology							
c. Signs and Symptoms							
3. Conjunctivitis							
a. Definition							
b. Etiology							
c. Signs and Symptoms							
4. Glaucoma							
a. Definition							
b. Etiology							
c. Signs and Symptoms							
5. Hordeolum							
a. Definition							
b. Etiology							
c. Signs and Symptoms							
6. Nasal Polyp							
a. Definition							
b. Etiology							
c. Signs and Symptoms							
7. Nose Cancer							
a. Definition							
b. Etiology							
c. Signs and Symptoms							
8. Otitis Media							
a. Definition							
b. Etiology							
c. Signs and Symptoms							
9. Sinusitis							
a. Definition							
b. Etiology							
c. Signs and Symptoms							
10. Tinnitus							
a. Definition							
b. Etiology							
c. Signs and Symptoms							
11. Tonsillitis							

D C ::	
a. Definition	
b. Etiology	
c. Signs and Symptoms	
12. Trachoma	
a. Definition	
b. Etiology	
c. Signs and Symptoms	
Others	
13.	
a. Definition	
b. Etiology	
c. Signs and Symptoms	
Neurology System:	
1. Head Injury	
a. Definition	
b. Etiology	
c. Signs and Symptoms	
2. Meningitis	
a. Definition	
b. Etiology	
c. Signs and Symptoms	
3. Stroke	
a. Definition	
b. Etiology	
c. Signs and Symptoms	
4. Transient Ischemic Attack	
a. Definition	
b. Etiology	
c. Signs and Symptoms	
Others	
1.	
a. Definition	
b. Etiology	
c. Signs and Symptoms	
2.	
a. Definition	+
b. Etiology	
c. Signs and Symptoms	
3.	
a. Definition	
c. Signs and Symptoms	

CLINICAL SKILLS AND COMPETENCIES – INTERMEDIATE LEVEL

Competencies		1 st Performance		2nd Performance		3rd Performance		4th Performance		5th Performance		6th		CI Approval	
		Sign	Perfor Date	Sign	Date	nance Sign	Date	Sign	Date	mance Sign	Perform Date	Mance Sign	Date	Sign	
Basic Skills:	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	
1. Bathing															
a. Complete bed bath															
b. Assisting with shower															
o. Hostoring with she wer															
2. Back care															
a. Using oil															
b. Using alcohol															
3. Perineal care															
4. Hair care															
a. Hair wash															
b. Pediculosis care															
5. Hands, foot and nail care															
6. Promoting Nutrition:															
a. Serving food for															
independent															
b. Feeding for dependent															
c. Feeding with LTF															
7. Assisting with Elimination:															
 a. Providing and emptying 															
bedpan															
b. Providing and emptying															
urinal															
c. Inserting urine catheter															
for:															
• Male															
• Female															
d. Applying condom catheter															
e.Administering enema:															
Glycerin Spuit															
Cleansing enema															
f. Collecting urine for															
specimen															
g. Collecting stool for															
specimen															
8. Assessing Vital Sign:															
a. Temperature															
Per Axilla															
Per Oral															
Per Rectum															
b. Respiration															
c. Pulse															
 Peripheral 															
Apical															
d. Blood Pressure	Ĺ														
Using Memory															
Sphygmomanometer														<u> </u>	
			-												

 Using Sphygmomanometer 										
Using Digital Sphygmomanometer										
e. Measure patient's weight										
Promoting Activities and Mobility										
a. Transfer client from bed to chair										
b. Transfer client from bed to wheelchair										
c. Transfer client from bed to stretcher										
d. Assisting with moving and positioning:										
Semi Fowler's position										
Fowler's position										
Side to side position										
Prone position										
Ambulation										
Amoulation										
10. Promoting Infection Control:	 									
a. Hand washing										
b. Using disposable clean &										
sterile glove										
c. Terminal cleaning										
11. Promoting with oxygenation:										
a. Administering oxygen with canula										
b. Administering oxygen with masker										
c. Others										
12. Maintaining Fluid and										
Electrolyte Balance:										
a. Inserting infusion		1								
b. Changing infusion bottle		1								
c. Removing (off) infusion		1								
d. Monitoring intake & output		1								
13. Making Bed:										
a. Open Bed										
b. Close Bed										
c. Surgical Bed		1								
d. Occupied Bed		+								
a. Occupied Det		1	1	I	<u> </u>	<u> </u>	I		I	

	1 st		2nd		3rd		4th		5th		6th		CI Approval	
Competencies		mance	Perfor		Perfor		Perfor		Perfor		Perfor			
Labarrata na Danarata anti	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign
Laboratory Department: 1. Filling Laboratory slip as														
ordered														
2. Collecting and preparing blood														
specimen for:														
a. Complete Blood Count														
(CBC)														
b. ESR														
c. Hemoglobin														
d. Bleeding time and														
Prothrombin time														
e. Clotting time														
f. Electrolyte														
g. Blood Gas Analysis														
h. Blood Glucose														
i. Widal														
j. Gall Culture														
k. Blood Type (ABO group)														
71 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \														
3. Preparing Stool specimen for														
the examination of:														
a. Parasite														
b. Amoeba														
c. Bacteria														
d. Fat Bubble														
e. Occult Blood														
4. Preparing Urine specimen for														
the examination of														
a. Macroscopic														
b. Microscopic														
c. Culture and Sensitivity														
d. PG Test														
5. Preparing Sputum specimen for														
examination														
6. Preparing Swab specimen:														
a. Throat (diphtheria)														
b. Pus		 												
7 T														
7. Interpreting Result														
9 04		<u> </u>												
8. Others														
	<u> </u>	<u> </u>					<u> </u>				l			

Competencies	1 st Performance		2nd Performance		3rd Performance		4th Performance		5th Performance		6th Performance		CI Approval	
	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign
Diet Department:														
1. Cook and preparing for:														
a. Regular Diet														
b. DM Diet														
c. Peptic Ulcer Diet d. Liver Diet														
e. Typhoid Diet f. CRF Diet														
g. Low Fat Diet h. Low Salt Diet														
i. Low Fiber Diet														
j. High Protein & Calorie														
Diet														
k. Levine Tube Feeding (LTF) Diet														
1. Low Purine Diet														
20 // Grand Diet														
2. Others														
Medicine Nurse:														
Interpreting Medicine Card														
Preparing and Delivering Medication														
A. Non-Parenteral														
a. Oral medications														
Tablet/Capsule														
• Syrup														
Troches/Lozenges														
Powder/Pulpus														
b. Buccal Mucosae														
Polypeptide Oxytocin Hormone														
c. Sublingual														
o. Suomiguai														
B. Parenteral Medication														
C. Administering Chemotherapy Drugs														
21460														
D. Administering Transfusion with														
Blood Products:														
a. Whole Blood														
b. Platelets														
c. Packed Red Cell (PRC)														
2 DEDITE A 11 11														
3. EENT Medication														
a. Eve: ointment/Drop														
b. Nasal Spray														
4 7 1 1 2 2 5 2 2														
4. Inhalation Medication														
5 7:1:7														
5. Right Documentation														

Compatancias	1 st Performance		2nd Performance		3rd Performance		4th Performance		5th Performance		6th Performance		CI Approval	
Competencies	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign
Operation Room:														
1. Circulate nurse:														
a. Assisting in preparing														
instruments														
b. Assisting in preparing														
sterile linen, gown, gloves,														
towel and minor sheet														
c. Put cap and gown to the														
patients d. Remove client's nail														
polish														
e. Remove the lipstick, dentures and jewelries														
f. Checking the inform														
consent/legal implications														
g. Checking pre-op														
medication														
h. With circulating nurse								<u> </u>						
anticipate needs of the														
sterile team														
i. With circulating nurse														
prepare for the next case &														
lose no time between them														
2. Scrub nurse														
 a. Perform surgical preps 														
b. Scrubbing														
c. Opening the bundle														
d. Preparing minor tray														
e. Wearing gloves														
f. Assisting the surgeon to														
wear the sterile gown and														
gloves														
g. Assisting the scrub nurse														
in supplying the														
instrument to the surgeon h. Counting the gauzes														
h. Counting the gauzes before and after surgery														
i. Dressing the incision														
j. Transferring the patient to														
the recovery room														
k. Note time of surgery														
termination														
3. Knowing the asepsis and the														
principles of sterile techniques														
4. Knowing the positions														
5. Knowing the room and table set														
ир														
6. Knowing kinds of suture														
7. Knowing kinds of anesthesia														

8. Preparing and supplying goods							
and instrument							
9. Making gauzes and cotton balls							
10. Making bundle for sterilization							
Catheter set							
Minor surgery							
Linens							
Instruments							
11. Operating autoclave							
1 8							
12. Recovery Room							
a. Observing patient's							
airway							
b. Applying oxygen therapy							
 c. Monitoring Vital Signs 							
d. Assessing the signs of:							
Cyanotic							
Shock							
• Pain							
Anemia							
13. Suctioning							
14. Monitoring IV fluid							
15. Observe of patient's							
consciousness							
16. Observe of special Equipment							
a. WSD							
b. Vacuum drain							
c. Silicon drain							
d. Penrose drain							
e. Dripping							
f. NGT							
g. CVP							
h. Catheter							
i. IV							
j. Documenting patient's							
condition							
17. Others:							
	1						

	1	st	2r	ıd	31	·d	4t	h	51	h	61	h	GT.	
Competencies	Perfor		Perfor	mance	Perfor	mance	Perfor	mance	Perfor	mance	Perfor	mance	CI Ap	
-	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign
Management of the Client with														
Cardiovascular System Disorders														
(CVCU) / ICU Dept.:														
Perform Cardiovascular system														
Examination														
2. Preparing Patient for ECG														
3. Operating ECG (12 lead)														
machine & recording the ECG														
4. Perform Suctioning														
a. Performing Adult CPR														
b. Observing Oxygen														
Saturation														
5. Obtaining Vital Signs		t		t										
B :														
6. Observing the medicines														
titration														
a. Dopamine														
b. Adrenalin														
c. KCI														
d. Bienat														
e. Sulfas atropine inj.														
f. Valium inj.														
g. Cedocard tab														
h. Xylocard tab														
i. Lidocaine in														
7. Operating														
a. Syringe pump														
b. Infusion pump														
c. Respiratory machine														
8. Measuring CVP														
9. Measuring Jugularis Venous														
distention														
12. Preparing instruments in ETT														
insertion														
13. Observing client's LOC														
		İ		İ										
14. Interpreting Cardiac	1													
Dysrhythmias														
a. Sinus Tachycardia	1													
b. Sinus Bradycardia														
c. Premature Atrial														
Contraction														
d. Paroxysmal Atrial	1													
Tachycardia														
e. Atrial Flutter		 		 										
f. Atrial Fibrillation	1													
		 		 										
g. Premature Ventricular Contraction														
h. Ventricular Bigeminy	1													
n. ventricular bigeminy	1	l		l			<u> </u>		<u> </u>		<u> </u>	<u> </u>	<u>I</u>	

i. Ventricular Tachycardia							
j. Ventricular Fibrillation							
k. First-Degree A V Block							
1. Second-Degree A V Block							
m. Third-Degree A V Block							
Others:							

Management of Clients with: Neurologic System and Sensory Perception Disorders

		st	21		3r		4t		5t		61		CI Ap	nroval
Competencies	Perfor			mance	Perform		Perform		Perform		Perform			
Management of Clients with	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign	Date	Sign
Neurologic System and Sensory														
Perception Disorders:														
Perform physical assessment	+													
neurologic system														
neurologic system														
2. Health Teaching														
2. Health Teaching	1													
3. Preparing clients for:	1													
a. CT Scan	+													
b. MRI	1													
c. Cerebral angiography	1													
d. Myelography	-													
e. Lumbar puncture	-													
4. Preparing instruments for														
Lumbar puncture														
Lumbar puncture	1													
5. Preparing clients for	1													
Encephalography														
Encephalography	1													
6. Measuring client's GCS														
o. Weasuring chefit's GCS	1													
7. Determining client's LOC	1													
7. Determining chefit's LOC	1													
8. Performing superficial reflex														
test														
test														
9. Performing assessment of														
Cranial Nerves Function														
a. Olfactory														
b. Optic														
c. Oculomotor	-													
d. Trochlear														
e. Trigeminal	 													
f. Abducens	 													
g. Facial	1													
h. Vestibulocochlear														
i. Glossopharyngeal	+	-												
	 	-												
j. Vagus Accesory	 													
k. Spinal l. Hypoglossal	 													
i. nypogiossai		 												
10 Dorforming Door reflex test		 												
10. Performing Deep reflex test a. Biceps reflex	 	-												
	 													
b. Triceps reflex	+	-												
c. Brachioradialis reflex	1													
d. Quadriceps reflex	1													
e. Achilles reflex	1													
11. Performing Brudzinski's test	<u> </u>	<u> </u>												

12. Performing Kernig's test							
13. Performing Babinski's test							
14. Others:							

NOTES

- NAR (Nursing Assignment Report)
- NAR Submission
- Practical Performance
- Attendance Report and Hour of Practice
- Anecdotal Record Evaluation
- Student Attitude Evaluation Form
- Department Performance Evaluation
- Lab Day Performance Evaluation
- Midterm and Final Evaluation
- Approval Sheet

FACULTY OF NURSING BSN PROGRAM/DIPLOMA PROGRAM* NURSING ASSIGNMENT RECORD

	MONTH		SCHOOL YEAR													LI	EVE	L*	В	I A	. P	CN	P*]	3 I	A	P			N.	AM	E			
DEPT	DIAGNOSIS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	ТОТ	
																																	CASE	DAY
			-															+		1	1													
																	-																	
			_																															
			+														1	+																

Note: B: Beginner, I: Intermediate, A: Advanced, P: Proficient *: Circle one

SUMMARY OF ASSIGNMENT RECORD

NON-SEGREGATED SERVICE		. OF .SE	CALENDER DAYS	SEGREGATED SERVICE	CALENDER DAYS
	M	S			
Basic Nursing Practice				UPPKM	
Cardiovascular System				Psychiatric Nursing	
Respiratory System				Pediatric Nursing	
Digestive System				Obstetric Nursing	
Nervous System				Laboratory Department	
Sensory (Eye, Ear, Nose, Throat) System				Diet and Nutrition Department	
Musculoskeletal System				Family Nursing	
Genitourinary System				Renal Unit	
Endocrine System				Outpatient Department (OPD)	
Integumentary System				Emergency Department	
Immunology System				Surgery Room	
Hematology System				Chaplain Department	
Geriatric System					
Intensive Care Unit				TOTAL	
High Care Unit				Class	
SEGREGATED SERVICE		CALE	ENDER DAYS	Off	
Leadership and Management				Sick Leave	
Medicine Department				Excuse Absent	
Physiotherapy				Unexcused Absent	
Neonatal Intensive Care Unit				Vacation	
Community Health Nursing				IPD	
-				Total days in a month	

Coordinator's Signature	:	Date Submitted	:
		Student's Signature	:

M: Medical

S: Surgical
CNP: Clinical Nursing Practice
IPD In Patient Department

^{*}Circle one

FACULTY OF NURSING BSN PROGRAM/DIPLOMA PROGRAM* NURSING ASSIGNMENT RECORD

	MONTH	SCHOOL YEAR														LE	VE	L* :	ВΙ	A	P	CNF)*	3 I	A	P			N	AM	E _			
DEPT	DIAGNOSIS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	TOT	ΓAL
																																	CASE	DAY

SUMMARY OF ASSIGNMENT RECORD

NON-SEGREGATED SERVICE	NO. CA	OF SE	CALENDER DAYS	SEGREGATED SERVICE	CALENDER DAYS
	M	S			
Basic Nursing Practice				UPPKM	
Cardiovascular System				Psychiatric Nursing	
Respiratory System				Pediatric Nursing	
Digestive System				Obstetric Nursing	
Nervous System				Laboratory Department	
Sensory (Eye, Ear, Nose, Throat) System				Diet and Nutrition Department	
Musculoskeletal System				Family Nursing	
Genitourinary System				Renal Unit	
Endocrine System				Outpatient Department (OPD)	
Integumentary System				Emergency Department	
Immunology System				Surgery Room	
Hematology System				Chaplain Department	
Geriatric System					
Intensive Care Unit				TOTAL	
High Care Unit				Class	
SEGREGATED SERVICE		CALE	ENDER DAYS	Off	
Leadership and Management				Sick Leave	
Medicine Department				Excuse Absent	
Physiotherapy				Unexcused Absent	
Neonatal Intensive Care Unit				Vacation	
Community Health Nursing				IPD	
				Total days in a month	

Coordinator's Signature	:	Date Submitted	:
		Student's Signature	:

S: Surgical
CNP: Clinical Nursing Practice
IPD In Patient Department

M: Medical

^{*}Circle one

FACULTY OF NURSING BSN PROGRAM/DIPLOMA PROGRAM* NURSING ASSIGNMENT RECORD

	MONTH		-		SCI	HOC)L Y	EA	₹							LE	EVE.	L*	ВІ	A	Р	CNI	2* E	3 1	A	Р			N	AM	E _		_	
DEPT	DIAGNOSIS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	TOT	
																																	CASE	DAY
		1																																
		1																																
		1																																
														<u> </u>								<u> </u>												<u> </u>

SUMMARY OF ASSIGNMENT RECORD

NOV SECRES SEED SERVICE		. OF	GALENDER BANG	an an a series and the series are series as a series are series as a series are series as a series are series as a series are series	CALENDER DAVIG
NON-SEGREGATED SERVICE		SE	CALENDER DAYS	SEGREGATED SERVICE	CALENDER DAYS
D : M · D ·	M	S		LIDDIA	
Basic Nursing Practice				UPPKM	
Cardiovascular System				Psychiatric Nursing	
Respiratory System				Pediatric Nursing	
Digestive System				Obstetric Nursing	
Nervous System				Laboratory Department	
Sensory (Eye, Ear, Nose, Throat) System				Diet and Nutrition Department	
Musculoskeletal System				Family Nursing	
Genitourinary System				Renal Unit	
Endocrine System				Outpatient Department (OPD)	
Integumentary System				Emergency Department	
Immunology System				Surgery Room	
Hematology System				Chaplain Department	
Geriatric System					
Intensive Care Unit				TOTAL	
High Care Unit				Class	
SEGREGATED SERVICE		CALE	NDER DAYS	Off	
Leadership and Management				Sick Leave	
Medicine Department				Excuse Absent	
Physiotherapy				Unexcused Absent	
Neonatal Intensive Care Unit				Vacation	
Community Health Nursing				IPD	
				Total days in a month	

Coordinator's Signature	:	Date Submitted	:
		Student's Signature	:

Medical

S: Surgical
CNP: Clinical Nursing Practice
IPD In Patient Department

^{*}Circle one

NAR SUBMISSION

CLINICAL SKILLS AND COMPETENCIES - INTERMEDIATE LEVEL

Month	Submissions	s (*)	CI's Signature
(*) give a check mark (√) Practicing Date:		,	
	Student Clinical Inter Faculty of Nursin		
Clinical Practice Coordinator Intermediate Level	_	Chairperson, Facul	ty of Nursing Science
_	Dean, Faculty of Nu	ursing Science	

PRACTICAL PERFORMANCE

NAME:

NO.	DESCRIPTION	TOTAL WEEKS	TOTAL DAYS	TOTAL HOURS
1	Diet Therapy and Nutrition			
2	Eyes, Ears, Nose and Throat			
3	Intensive Care Unit			
4	Laboratory			
5	Medicine Nurse			
6	Neurology			
7	Operating Room			
	TOTAL			

,	
Dean, Faculty of Nursing	Science

NOTES ATTENDANCE REPORT AND HOUR OF PRACTICE CLINICAL SKILLS AND COMPETENCIES INTERMEDIATE LEVEL

	Quantity	Expl	lanation	CI's Signature
Absent				
Absent with permission				
Sick leave				
Accident Slip				
Total Hour Clinical Intermediate Level	Medicine NLab Day	Room Dept. Pept. Pept. Irgical Ward Furse Total t performance/	5 days = 1 week = 10 days = 2 weeks = 5 days = 1 week = 5 days = 1 week = 10 days = 2 weeks = 5 days = 1 week = 45 days = 9 weeks = 2 hrs/day = 2 hrs X 40 days = 10 hrs/week	= 80 hours 40 hours 40 hours = 80 hours = 40 hours = 360 hours

Clinical Practice Coordinator Intermediate Level	Chairperson, Faculty of Nursing Science

ANECDOCTAL RECORD EVALUATION

Date	Description	CI's Signature

Notes: Contains of progress notes which an objective written descriptions of observed student performance or both negative and positive behaviors that may impact care.

Student Name :
Program / Level :
Date of Practice :
Date of Evaluation :
Department :

No	Aspect Evaluated	Score
1.	Honesty and frankness	
	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
	(4) Always comes on time (never been late)	
	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
	(2) Learns something new when encouraged required	
	(1) No interest to know important things	
6.	Attitude toward idea or constructive criticism	
	(4) Accepts and respects other's ideas	
	(3) Respect constructive criticism	
	(2) Defensive attitude toward constructive criticism	
	(1) Reject constructive criticism	
7.	Good appearance (clean, neat): wears complete, neat and clean	
	uniform. Without body odor, short nail. For woman: hair above collar	
	of the uniform; for man: short hair and clean shave.	
	(4) Neat and clean, always	

Student Name :

Program / Level :

Date of Practice :

Date of Evaluation :

Department :

No	Aspect Evaluated	Score
1.	Honesty and frankness	
	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
	(4) Always comes on time (never been late)	
	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
	(2) Learns something new when encouraged required	
	(1) No interest to know important things	
6.	Attitude toward idea or constructive criticism	
	(4) Accepts and respects other's ideas	
	(3) Respect constructive criticism	
	(2) Defensive attitude toward constructive criticism	
	(1) Reject constructive criticism	
7.	Good appearance (clean, neat): wears complete, neat and clean	
	uniform. Without body odor, short nail. For woman: hair above collar	
	of the uniform; for man: short hair and clean shave.	

	(4) Neat and clean, always	
	(3) Neat and clean, usually	
	(2) Neat and clean, sometimes	
	(1) Neat and clean, never	
8.	Intrapersonal	
	(4) No complain from the clients, colleagues, or supervisor	
	(3) Is reprimanded, seldom	
	(2) Gets correction reprimanded, sometimes	
	(1) Gets correction reprimanded, often	
9.	Emotional stability	
	(4) Able to control emotion	
	(3) Shows emotional instability on duty, seldom	
	(2) Shows unsound emotion (complain, anger)	
	(1) Shows unstable emotion	
10.		
101	(4) Accomplishes work task on time	
	(3) Accomplishes task, usually	
	(2) Accomplishes the procedure, sometimes	
	(1) Does not accomplish tasks, frequently	
11	Health teaching	
11.	(4) Gives health teaching based in client's need, always	
	(3) Gives health teaching not based in client's need	
	(2) Does not gives health teaching to client, sometimes	
	(1) Does not gives health teaching to client, often	
	Total score	
Com	ment:	
Com	iiciit.	
	Signature	
	(Head Unit/Head Department/Head Nurse/CD	

Student Name :

Program / Level :

Date of Practice :

Date of Evaluation :

Department :

No	Aspect Evaluated	Score
1.	Honesty and frankness	
	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
	(4) Always comes on time (never been late)	
	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
	(2) Learns something new when encouraged required	
	(1) No interest to know important things	
6.	Attitude toward idea or constructive criticism	
	(4) Accepts and respects other's ideas	
	(3) Respect constructive criticism	
	(2) Defensive attitude toward constructive criticism	
	(1) Reject constructive criticism	
7.	Good appearance (clean, neat): wears complete, neat and clean	
	uniform. Without body odor, short nail. For woman: hair above collar	
	of the uniform; for man: short hair and clean shave.	
	(4) Neat and clean, always	

	(3) Neat and clean, usually				
	(2) Neat and clean, sometimes				
	(1) Neat and clean, never				
8.	Intrapersonal				
	(4) No complain from the clients, colleagues, or supervisor				
	(3) Is reprimanded, seldom				
	(2) Gets correction reprimanded, sometimes				
	(1) Gets correction reprimanded, often				
9.	Emotional stability				
	(4) Able to control emotion				
	(3) Shows emotional instability on duty, seldom				
	(2) Shows unsound emotion (complain, anger)				
	(1) Shows unstable emotion				
10.	Working management				
	(4) Accomplishes work task on time				
	(3) Accomplishes task, usually				
	(2) Accomplishes the procedure, sometimes				
	(1) Does not accomplish tasks, frequently				
11.	Health teaching				
	(4) Gives health teaching based in client's need, always				
	(3) Gives health teaching not based in client's need				
	(2) Does not gives health teaching to client, sometimes				
	(1) Does not gives health teaching to client, often				
	Total score				
Comr	ment:				
	Signature				
	(Head Unit/Head Department/Head Nurse/CI)				

Student Name :

Program / Level :

Date of Practice :

Date of Evaluation :

Department :

No	Aspect Evaluated	Score
1.	Honesty and frankness	
	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
	(4) Always comes on time (never been late)	
	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
	(2) Learns something new when encouraged required	
	(1) No interest to know important things	
6.	Attitude toward idea or constructive criticism	
	(4) Accepts and respects other's ideas	
	(3) Respect constructive criticism	
	(2) Defensive attitude toward constructive criticism	
	(1) Reject constructive criticism	
7.	Good appearance (clean, neat): wears complete, neat and clean	
	uniform. Without body odor, short nail. For woman: hair above collar	
	of the uniform; for man: short hair and clean shave.	
	(4) Neat and clean, always	

	(3) Neat and clean, usually				
	(2) Neat and clean, sometimes				
	(1) Neat and clean, never				
8.	Intrapersonal				
	(4) No complain from the clients, colleagues, or supervisor				
	(3) Is reprimanded, seldom				
	(2) Gets correction reprimanded, sometimes				
	(1) Gets correction reprimanded, often				
9.	Emotional stability				
	(4) Able to control emotion				
	(3) Shows emotional instability on duty, seldom				
	(2) Shows unsound emotion (complain, anger)				
	(1) Shows unstable emotion				
10.	Working management				
	(4) Accomplishes work task on time				
	(3) Accomplishes task, usually				
	(2) Accomplishes the procedure, sometimes				
	(1) Does not accomplish tasks, frequently				
11.	Health teaching				
	(4) Gives health teaching based in client's need, always				
	(3) Gives health teaching not based in client's need				
	(2) Does not gives health teaching to client, sometimes				
	(1) Does not gives health teaching to client, often				
	Total score				
	Total Scote				
Com	ment:				
	Cionotare				
	Signature				
	(H-1H-4/H-1D44/H-1N-/CD				
	(Head Unit/Head Department/Head Nurse/CI)				

Student Name :

Program / Level :

Date of Practice :

Date of Evaluation :

Department :

No	Aspect Evaluated	Score
1.	Honesty and frankness	
	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
	(4) Always comes on time (never been late)	
	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
	(2) Learns something new when encouraged required	
	(1) No interest to know important things	
6.	Attitude toward idea or constructive criticism	
	(4) Accepts and respects other's ideas	
	(3) Respect constructive criticism	
	(2) Defensive attitude toward constructive criticism	
	(1) Reject constructive criticism	
7.	Good appearance (clean, neat): wears complete, neat and clean	
	uniform. Without body odor, short nail. For woman: hair above collar	
	of the uniform; for man: short hair and clean shave.	
	(4) Neat and clean, always	

	(3) Neat and clean, usually
	(2) Neat and clean, sometimes
	(1) Neat and clean, never
8.	Intrapersonal
	(4) No complain from the clients, colleagues, or supervisor
	(3) Is reprimanded, seldom
	(2) Gets correction reprimanded, sometimes
	(1) Gets correction reprimanded, often
9.	Emotional stability
	(4) Able to control emotion
	(3) Shows emotional instability on duty, seldom
	(2) Shows unsound emotion (complain, anger)
	(1) Shows unstable emotion
10.	Working management
	(4) Accomplishes work task on time
	(3) Accomplishes task, usually
	(2) Accomplishes the procedure, sometimes
	(1) Does not accomplish tasks, frequently
11.	Health teaching
	(4) Gives health teaching based in client's need, always
	(3) Gives health teaching not based in client's need
	(2) Does not gives health teaching to client, sometimes
	(1) Does not gives health teaching to client, often
	Total score
Com	ment:
	Signature
	(Head Unit/Head Department/Head Nurse/CI)

Student Name :

Program / Level :

Date of Practice :

Date of Evaluation :

Department :

No	Aspect Evaluated	Score
1.	Honesty and frankness	
	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
	(4) Always comes on time (never been late)	
	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
	(2) Learns something new when encouraged required	
	(1) No interest to know important things	
6.	Attitude toward idea or constructive criticism	
	(4) Accepts and respects other's ideas	
	(3) Respect constructive criticism	
	(2) Defensive attitude toward constructive criticism	
	(1) Reject constructive criticism	
7.	Good appearance (clean, neat): wears complete, neat and clean	
	uniform. Without body odor, short nail. For woman: hair above collar	
	of the uniform; for man: short hair and clean shave.	
	(4) Neat and clean, always	

	(3) Neat and clean, usually
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8.	Intrapersonal
	(4) No complain from the clients, colleagues, or supervisor
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	(3) Accomplishes task, usually
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11.	Health teaching
	(4) Gives health teaching based in client's need, always
	(3) Gives health teaching not based in client's need
	(2) Does not gives health teaching to client, sometimes
	(1) Does not gives health teaching to client, often
	Total score
	Total score
Comr	nent:
	Cionatura
	Signature
	(Head Unit/Head Department/Head Nurse/CI)

Student Name :

Program / Level :

Date of Practice :

Date of Evaluation :

Department :

No	Aspect Evaluated	Score
1.	Honesty and frankness	
	(4) Task performed honestly	
	(3) Reports and tries to correct mistakes	
	(2) Does not report mistakes	
	(1) Tells lies	
2.	Attendance	
	(4) Always comes on time (never been late)	
	(3) On time late with acceptable reason	
	(2) One time late without reason	
	(1) In spite of correction late still	
3.	Responsibility	
	(4) Does more than required task	
	(3) Accomplishes what is required/Does not accomplish required task	
	with sound reason	
	(2) Does not accomplish the task without reason, sometimes	
	(1) Does not accomplish the required task without sound reason,	
	frequently	
4.	Creativity	
	(4) Accomplishes task based on principle, creatively	
	(3) Overcomes problem based on principle, routinely	
	(2) Overcomes problem without on principle, routinely	
	(1) Overcomes problem based on other people's advice	
5.	Motivation for learning/personal development	
	(4) Eager to know (pays attention, asks question, tries to do new	
	things)	
	(3) Learn things when asked	
	(2) Learns something new when encouraged required	
	(1) No interest to know important things	
6.	Attitude toward idea or constructive criticism	
	(4) Accepts and respects other's ideas	
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	uniform. Without body odor, short nail. For woman: hair above collar	
	of the uniform; for man: short hair and clean shave.	
	(4) Neat and clean, always	

	(3) Neat and clean, usually				
	(2) Neat and clean, sometimes				
	(1) Neat and clean, never				
8.	3. Intrapersonal				
	(4) No complain from the clients, colleagues, or supervisor				
	(3) Is reprimanded, seldom				
	(2) Gets correction reprimanded, sometimes				
	(1) Gets correction reprimanded, often				
9.	Emotional stability				
7.	(4) Able to control emotion				
	(3) Shows emotional instability on duty, seldom				
	(2) Shows unsound emotion (complain, anger)				
	(1) Shows unstable emotion				
10					
10.	Working management				
	(4) Accomplishes work task on time				
	(3) Accomplishes task, usually				
	(2) Accomplishes the procedure, sometimes				
	(1) Does not accomplish tasks, frequently				
11.	Health teaching				
	(4) Gives health teaching based in client's need, always				
	(3) Gives health teaching not based in client's need				
	(2) Does not gives health teaching to client, sometimes				
	(1) Does not gives health teaching to client, often				
	Total score				
	Tomi boolo				
Comr	Comment:				
	Signature				
	(Head Unit/Head Department/Head Nurse/CI)				

DEPARTMENT PERFORMANCE EVALUATION

No	Department	Date	Score	CI Signature
1	INTENSIVE CARE UNIT			
2	OPERATING ROOM			
3	LABORATORY			
4	DIET THERAPY AND NUTRITION			
5	MEDICAL SURGICAL WARD			
6	MEDICINE NURSE			
7	LAB DAY			

Clinical Practice Instructor Intermediate Level

LAB DAY PERFORMANCE EVALUATION

Met	Not met	Assessment
Met	Not lifet	1. Obtains an accurate health history.
		Completes a problem focused physical exam.
		Completes a problem rocused physical exam. Completes a comprehensive well child or adult physical exam.
		6 7 6
		6. Selects age and condition specific diagnostic tests and screening procedures.
Met	Not met	Diagnosis
		1. Identifies signs and symptoms of common physical and emotional illnesses.
		2. Appropriately analyses collected historical, physical and diagnostic data.
		3. Differentiates relevant from irrelevant diagnostic cues.
		4. Formulates differential diagnoses.
Met	Not met	Plan and Implementation
		Initiates interventions based on select patient outcomes.
		2. Plans appropriate non-pharmacological interventions.
		3. Prescribes appropriate medication therapy-properly written and legible.
		4. Therapeutic plan allows for differences in age, gender and culture.
		5. Plans care in the context of safety, cost, and appropriateness.
		6. Promotes self-care for individuals as appropriate.
		7. Initiates referrals to other disciplines based on patients need.
		8. Implements the therapeutic plan for the assigned patient(s).
Met	Not met	Evaluation
IVICt	Not lifet	Uses outcome measures to evaluate effectiveness of therapeutic plan.
		See Suite of the flat of
		2. Wouldes plan of care based on evaluation.
Met	Not met	Patient Relationship
		1. Establishes therapeutic rapport with patient family.
		2. Assists patient in resolving troubling issues.
		3. Assists patient with health promotion decision making.
Met	Not met	Teaching
		1. Provides anticipatory guidance, teaching, counselling, and information to
		patients.
		2. Provides patient specific educational materials, as appropriate.
		3. Identifies special learning needs of clients, families/caregivers.
Met	Not met	Professional Role
IVICI	1 NOT IIICT	Demonstrates commitment to caring for patient and family.
		U i V
		Maintains standards of professional behaviour, dress and decorum. Polytes well to patients and their family significant others, staff and
		3. Relates well to patients and their family significant others, staff and preceptors/faculty.
		4. Accepts responsibility for own actions and learning.

Met	Not met	Communication				
		1. Language is appropriate for client's age and culture.				
2. Oral report to preceptor is effective and accurate.						
		3. Written record is complete, organized and legible.				
Commo	ents:					

MID AND FINAL PERFORMANCE EVALUATION

Professional Domain	MID TERM			FINAL	
Practice within legal boundaries according to standards	Satisfactory	Unsatisfactory	Not Observed	Satisfactory	Unsatisfactory
Uses professional nursing standards to provide patient safety					
Follows nursing procedures and institutional policy inn delivery of patient care					
Displays professional behaviors with staff, peers, instructors, patient system					
Demonstrates ethical principles of respect for person and confidentiality					
Participates appropriately in clinical conferences					
Reports on time, follows procedures for absenteeism					

Clinical Practice Coordinator Intermediate Level

FACULTY OF NURSING SCIENCE

These Clinical Skills and Compete	encies of Intermediate Level, accomplished by
Has been examined and approved	by the Clinical Instructors Faculty of Nursing Science
Had taken this practical experience	ee Intermediate Level with this following grade:
a. Skill Performance	:
b. Attitude	:
c. Daily Reports	:
d. Practical Examination	:
Total	:
Grade	:
C1: 1 P	
Clinical Pra	ectice Coordinator - Intermediate Level
Accounted / Illuscoconted as mountied:	fulfilm out of the measurements in continuing to Advanced Level
Accepted / Unaccepted as partial	fulfilment of the requirements in continuing to Advanced Level.
Chairperson, Faculty of Nursing S	Science Dean, Faculty of Nursing Science
Champerson, Faculty of Nulshig S	Deali, Faculty of Nursing Science

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BEGINNER AND INTERMEDIATE CLINICAL SKILLS AND COMPETENCIES

The book "Beginner and Intermediate Clinical Skills and Competencies" is a comprehensive guide designed to assist individuals who are either entering the field of healthcare or are at the early stages of their healthcare careers. It offers a thorough understanding of fundamental principles in patient care, emphasizing effective communication, medical ethics, and healthcare laws. Readers will learn essential patient care techniques, including vital sign monitoring, IV insertion, and wound care. Additionally, the book highlights the significance of clear and compassionate communication with patients, while also covering the operation of various medical equipment. It addresses the importance of accurate patient data management and offers insights into specialized patient care for diverse conditions. Lastly, it provides valuable guidance on career advancement within the healthcare industry. "Beginner and Intermediate Clinical Skills and Competencies" is an invaluable resource for those looking to build a strong foundation in healthcare, equipping them with the skills and knowledge necessary for success in their medical careers.

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