Kingdom of Saudi Arabia

Ministry of Defense Prince Sultan Armed Forces Hospital Madina Al Munawarah





وزارة الدفاع مستشفى الامير سلطان للقوات المسلحة بالمدينة المنورة إدارة التمريض

INTENSIVE CARE UNIT

NAME OF APPLICAN Read through the skills		at corre	enonds to v	our laval (iciar	DATE:		
NO EXPERIENCE (0)	NOVICE (1)	A	ADVANCE BEGINNER (2)	COMPET (3)	ГЕПТ		ROFECIENT (4)	EXPE	RT
Performance criteria is not relevant to the position, or	Performs task/skill infrequently	Perfor functi	rms routine	Prioritiz comple function	etes ons	fl	emonstrate speed and exibility in ision making	Demons master perform	y in
There has been no performance at this criteria	Requires guidance	assista	ions/setting	Can ad practice mana compl situatio	lapt ce to ige lex	inde	Can predict outcomes ependently & plan for ntingencies	Demons creativi innova	ity &
Never performed this task/skill	Needs practice and/or supervision							Respoi intuitiv	
tasky skiii	ditu/ 01 Super vision	ADUL	т сомрет	ENCIES				littuiti	7C1y
S	SKILLS		No Experience	Novice	Advan Beginr		Competent	Proficient	Expert
Knowledge and skills	s for care of patients	with:	прополос		Degran	101			
Acute respiratory									
Respiratory dises	•								
Neurological trau									
Neuro - Surgery									
Neurological disc	orders								
Acute renal failur	re								
• Multi – system fa	ailure								
Acute/chronic he	epatic failure								
Acute gastro-integration	estinal bleeds								
• Sepsis									
Haematological dis	orders								
 Immunosuppres 	sive disease								
 Multiple trauma 									
 Communicable d 									
Vascular disease /trauma									
Oncological disease									
 Ob(eclampsia, post CS bleeding) 									
2. Procedures : Care, i		:h:							
 Arterial cannulas 	<u>S</u>								
 Central venous c 									
 Pulmonary arter 									
• SvO2 fiber-optic	catheters								
Crash cart						ļ			

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NAME OF APPLICANT:	DATE:	
Read through the skills and tick the box that corresponds to	your level of proficiency in that particular skill:	

SKILLS:	No Experience	Novice	Advance Beginner	Competent	Proficient	Expert
Epidural catheters						
Pleural drains						
Peritoneal dialysis						
Fiber optic intracranial pressure						
Ventricular drainage system						
Tracheostomy tubes						
Endotracheal tubes						
Sengastaken Blakemore tubes						
CVVHD						
Auto transfusors						
Bronchoscopy						
Lumbar punctures						
3. KNOWLEDGE AND SKILLS IN :						
Systematic physical assessment						
 Waterlow scoring scale (Ramsey) 						
Glascow coma scale						
Interpret ABG values						
Ventilator setting & modes						
Pressure transducer systems						
Peripheral nerve stimulator						
Skeletal traction						
Fluid management						
Stryker frames						
Pressure relieving devices						
Interpret basic lab values						
P. A. wedge pressure measures						
Cardiac output measurement						
Arterial puncture						
Venous cannulation						
Male urethral catheterization						
Underwater sealed drainage system						
Anti-embolism measures						
TPN administration						
Blood component administration						
Nitric Oxide administration						

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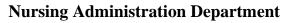
INTENSIVE CARE UNIT

NAME OF APPLICANT:	DATE:
Read through the skills and tick the box that corresponds to your level of pr	oficiency in that particular skill:

PAEDIATRIC COMPETENCIES							
SKILLS:	No Experience	Novice	Advance Beginner	Competent	Proficient	Expert	
Knowledge and care of patients with:							
Acute respiratory failure							
Respiratory disease							
Neurological trauma							
Neuro - Surgery							
Neurological disorders							
Acute renal failure							
Multi – system failure							
Acute/chronic hepatic failure							
 Acute gastro-intestinal bleeds 							
• Sepsis							
Acute respiratory failure							
Haematological disorders							
 Immunosuppressive disease 							
Communicable disease							
Congenital disorders							
2. Procedures : Care, use and assisting with:							
Arterial cannulas							
Central venous catheters							
Tracheostomy tubes							
 Epidural catheters 							
 Pleural drains 							
Peritoneal dialysis							
Broviac and Hickman catheters							
Ventricular drainage systems							
Fiber optic intracranial pressure							
• Bronchoscopy							
Lumbar punctures							
3. Knowledge and skills in :							
Systematic paediatric assessment							
Glascow coma scale							
Interpret basic lab values							
Interpret ABG values							
Pressure transducer system							

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المتالك والمتناطق المتناطق والمتناطق والمتناطق المتناطق ا

وزارة الدفاع مستشفى الامير سلطان للقوات المسلحة بالمدينة المنورة إدارة التمريض

	SKILLS:	No Experience	Novice	Advance Beginner	Competent	High Proficient	Expert
•	Peripheral nerve stimulator						
•	Skeletal traction						
•	Fluid management						
•	Nasogastric tube insertion						
•	Tracheostomy tube insertion						
•	Tracheostomy tubes replacement						
•	Underwater sealed drainage system						
•	Pressure transducer systems						
•	Ventilation modes & settings						
•	Venous cannulation						
•	Nitric Oxide administration						
CO	RONANARY CARE UNIT						
1.	Knowledge and care of patients with:						
•	Myocardial infarctions						
•	Cardiac failure						
•	Cardiogenic shock						
•	Unstable angina						
•	Endocarditis						
•	Cardiac dysrhythmias						
•	Coronary artery disease						
•	Internal pacemaker						
<i>2.</i> I	Procedures : Care, use and assisting with:						
•	External pacemakers						
•	Pericardial drains						
•	Cardio version						
•	Defibrillation						
•	Thrombolysis						
•	Hemodynamic monitory						
•	Pulse index Cardiac continuous output						
	monitory						
	Knowledge and skills in :						
•	Cardiac assessment						
•	Heart sounds						
•	Pain management						
•	12 Lead ECG performance						
•	Basic rhythm strip interpretation						
•	12 Lead ECG interpretation						
•	Cardiac enzyme interpretation						
•	Cardio version						
•	<u>Defibrillation</u>						
•	External pacemaker setting						
•	Code management						
<u> </u>	PLR (passive Leg Raising						
Ŀ	Wound care (Ulcers)						

SKILLS:	No Experience	Novice	Advance Beginner	Competent	High Proficient	Expert
Patient/family education						
Identification risk factors						
GCS, Correct identification						
MANAGEMENT:						
1. Knowledge and skills in :						
Scheduling						
Staff allocation and delegation						
Conflict resolution						
Resource utilization						
Time management						
Problem solving						
Managing change						
Leadership						
Decision making						
Computer literacy						

CERTIFICATION	YES	NO	EXPIRATION
 Basic Cardiac Life Support (BCLS) 			
 Pediatric Advance Life Support (PALS) 			
 Advance Cardiac Life Support (ACLS) 			
Neonatal Resuscitation Program (NRP)			
 Acute Trauma Life Support (ATLS) 			
CRRT			
■ PD			

Additional Critical Care Experience and supporting information:						

PHARMACOLOGY SECTION:

This section relates to commonly used medications with the unit. Candidates are expected to possess knowledge of the drug's administration, dosage, indications and potential side effects/complications.

DRUG NAME	YES	NO
Dopamine		
Dobutamine		
Nor Adrenaline		
Adrenaline		
Atropine		
Apresoline		
Isoprenaline		
Ephedrine		
Lidocaine		
Glycerine Trinitrate		
Verapamil		
Bretyllium		
Atenolol		
Sodium Nitroprusside		
Streptokinase		
Urokinase		
Tissue-type Plasminogen Activator		
Atracurium		
Ketamine		
Profolol		
Desmopressin		
Bupivacaine		
Phenytoin Sodium		
Adenosine		
Dogoxin		
Protamine Sulphate		
Tranexamic Acid		
Labetalol		
Naloxone		
Amiodarone		
Flumazenil		
Doxapram		
Phentolamine		
Common narcotics and sedation agents (ICU specific)		

Number of Experience:	Months	/ Year (s)
This skills list is part of the successful apple		
representation of information WILL result		
I certify that the information given abo	ove is an accurate account of my pro	oficiency.
Comments:		
Print Name:	Signature:	Date:
Singed:	Date:	