

## PROGRAM ARMED FORCES HOSPITAL SHAROURAH, K.S.A.

## GENERAL CLINIC SKILLS LIST (HRS/F064/01)

NAME OF APPLICANT:	DATE:
HOW TO COMPLETE THIS FORM:  A thorough evaluation of your skill level in various specialty areas will enable us to locate assignments that are suitable to your skills and the needs of our patients. Please place an "X" in the box that most accurately describes your level of expertise for this skills listed.	LEVELS OF PROFICIENCY:  A=Perform Well (at least one year of current experience, very comfortable performing without supervision)  B=Limited Experience (6-12months, within the past two years, would require some assistance)  C=Perform Infrequently (less than three months of experience, need more experience and practice assistance required)  D=No Experience and practice (have never performed this task, willing to learn)
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SKILLS	A	В	C	D	COMMENTS(IF ANY)
Basic Adult Physical Assessment					
Basic Pediatric Physical Assessment			-		
VITAL SIGNS:					***
Tympanic Temperature					79.71 (12. 1. 12.
Manual B/P					
Dynamap B/P					
Nebulization					
Peak Flow Meter					
Pulse Oxymetry					
MEDICATION ADMINISTRATION:					and the state of t
Intramuscular (I.M)					
Per Os (P.O)			130	14	= 1,00
Intradermal (I.D)					
Intravenous (I.V) -IV Push -Infusion -Piggy Back					
Subcutaneous (S.C)					
Venipuncture					W
Insulin					
Heparin					
Antibiotics					11 ST . 4 V (VIII ) 4
Anti-Hypertensives		0			**************************************
Medication Teaching					The second secon

SKILLS	A	В	С	D	COMMENTS(IF ANY)
Incision and Drainage of Abscess	<b> </b>	Ť	Ť	_	
Skin biopsies					
Rectal Exams					
Vaginal Exams					
Debridement					
IMMUNIZATION:					
Adult					
Paediatric					
Knowledge of Hepatitis A,B and C					<del></del>
ORTHOPAEDIC:					
Splinting					
Crutch Measurement					
Cast Care					
Application of Elastic Bandage					
Application of Back Slap (Certified)					
Assisting with application of Back Slap					
PAEDIATRICS:					
Basic Physical Assessment					
Neurological Assessment in Children					
Growth and Development					
Chart Graphing					
Knowledge of Development Milestones					
Normal Nutrition for Age					
Paediatric Resuscitation					
Nasogastric Tube-Insertion/ Feeding					
OPTHALMOLOGY:					
Eye Irrigation					7
Visual Acuity					
EMERGENCY PATIENT MANAGEMENT					
Triage					
Cardiac Arrest					
Trauma Management					
Diabetic Ketoacidosis					
Anaphylaxis					
Asthmatics					
Metabolic Disorders					
Unconscious Patient					
Stab Wounds					
Psychiatric Behavior					
Snake Bites					
Burns					
High Fever					
Allergic Reactions					
Vaginal Bleeding					
CARDIOVASCULAR:	1	ļ.,			
12 lead EKG					
Obtaining					
Interpretation			,		
RESPIRATORY:					
O2 Therapy			-		
Suctioning	_	-			
Nasopharyngeal Airway					
Oralpharyngeal Airway					
Nebulizer Therapy			-		
NEUROLOGICAL:					
Neurological Assessment					
Head Injury					

SKILLS	A	В	C	D	COMMENTS(IF ANY)
Medication Calculation	1		_		
Oxygen Administration(Nasal/Mask)					
Nebulization					
Narcotic/ Controlled Drugs	1				
	-				
Rectal Medication	-				
Vaginal					
Inhalation					
PERFORM THESE PROCEDURES:					
Nasogastric Tube Insertion					
-Adult	1				
-Paediatric					
SYSTEM ASSESSMENTS:				(	
Neurological/ G.C.S.					
Respiratory					
Cardiovascular					
Gastrointestinal					
Use of Antiembolic Stockings					
Ear Irrigation					
Oral/ Nasopharyngeal Suctioning					
Urethral catheter Insertion (M/F)					
Wound Care:					
Irrigation			No.		
Aseptic Dressing Changes					
Packing					
Suture Clips/ Staple Removal					
Amputation					
Diabetic Wound Dressing					
Stomach Care					
Burn Wounds					
Cast Care					
Blood Glucose Monitoring		_			
Childhood Immunizations					
Vaccinations					
IV Insertion (Certified)				- 1	
-Adult					
-Paediatric					
INFECTION CONTROL					
Universal Precautions					
Isolation Techniques (T.B.,etc.)					
SPECIMEN COLLECTION)					
Blood					
Urine					
Routine					
Midstream					
Catheter					
24 hours					
Stool					
Sputum		-			
Foley	-				
Urine Dipstick					
Culture			-		
Pregnancy Test					
Wound Cultures			-		
Eye/Ear/Nose/Throat Swabs					
ASSISTING WITH:					
Fine Needle Aspiration					

SKILLS	A	В	C	D	COMMENTS(IF ANY)
Seizures				- J	
Glasgow Coma Scale					
CLINIC EXPERIENCE:					
Chart Review					
Appointment Bookings					
Multicultural Staff/ Patients					
Knowledge of Hospital Computer Systems					
Lab Order Entry					
Working Knowledge of Computers					
Lab Value Assessment					
FAMILIARITY WITH EQUIPMENT:					
Fetus Scope/ Doppler					
Electronic Thermometer					
Electronic BP Machines					
Defibrillator					
Suction Apparatus					

GENERAL RESPONSIBILITIES:	
Charge Duty	
Discharge Planning	
Patient/ Family Education	
Diabetic Teaching	
Wound Care	
Cardiac Disease/ Conditions	
Pre-op Teachings	
Cast Care	
In-service presentations	



## GENERAL CLINICS QUESTIONNAIRE

>	What are the 10 most common diagnosis made by Physicians in your clinic?
>	What are your daily patient visits for your clinical area?
>	How many Physicians work in your clinic at one time?
>	Is your clinic part of the hospital?
>	If hospital based, how many beds in the hospital?
>	What experience do you have with continuous Quality Improvement Programs?
>	Have you ever served in a unit based community?
>	What percentage of your patients are less than 12 years of age?
>	What percentage of your patients are less than 2 years of age?
>	What percentage of your patients are neonate?
>	Describe your experience/ knowledge in computers:

NAME OF APPLICANT:	
SIGNATURE OF APPLICANT:	
DATE:	

Thank you for completing the above. Demonstration of skills stated will be expected during the 90 days probationary period. Inability to demonstrate skills may result in termination during probationary period.