

ARMED FORCES HOSPITAL SOUTHERN REGION KHAMIS MUSHAYT

OB/GYNAE EMERGENCY ROOM SKILLS CHECK LIST

(HRS/F098/01)

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 (6-12 months, 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 (have never performed this task, willing to learn)

SKILL	A	В	С	D	COMMENTS (IF ANY)
GENERAL NURSING:					
Adult Physical Assessment					
Antenatal physical assessment: deviations from norm					
Neonatal Physical Assessment					
Patient/Family Health Teaching					
Parentcraft Insight					
Discharge Planning					
Any referrals which may be necessary					
Electronic fetal monitoring skills					
Electronic fetal monitoring interpretation (CTG)					
Validation of Electronic Fetal Monitoring Skills					
Non-stress testing -interpretation of strips					
Fetal Heart Rate – Doppler					
Foetal heart auscultation – Pinnards stethoscope					
Abdominal Assessment & Palpation					
Biophysical profile (understanding significance)					
APGAR scoring					
Immediate newborn care					
Resuscitation & stabilization of newborn					
Knowledge & care of patients with:					
Abortions : Incomplete					
Complete					
Threatened					
Inevitable					
Missed					
AIDS					
Anemia					
Ante partum hemorrhage					

SKILL	A	В	С	D	COMMENTS (IF ANY)
Artificial rupture of membranes					
Bladder catheterization					
Blood sugar control					
Breech					
Cord prolapsed					
Episiotomy					
Ectopic pregnancy					
Cardiac disease					
Cyanotic Cardiac Disease					
Arrhythmias					
Cardiomyopathy					
Congestive Heart Failure (CHF)					
Previous Cardiac Surgery					
Structural / Congenital defects					
Rheumatic Heart Disease					
Acute Renal Failure					
Chronic Failure					
Renal disease					
Previous renal transplant					
Liver Diseases					
Diabetes					
Gestational diabetes – diet or insulin					
Diabetes Mellitus Blood Sugar Control					
Glucose monitoring					
Diabetic ketoacidosis					
Insulin dependent Diabetes Mellitus					
DVT (Deep vein thrombosis)					
Seizure/Neurologic Disorders					
Essential hypertension					
Pre-eclampsia / Eclampsia					
Pregnancy Induced Hypertension					
Hepatitis (A,B, C)					
Hyperemesis gravidarium					
Incompetent Cervix –					
Cervical Cerclage					
Induction of labour					
Intrauterine Fetal Growth Retardation					
Knowledge					
1. Forceps					
2. Ventouse (Vacumm extraction)					
Conducting Deliveries					
Management of BBA's					
Multiple Birth					
Multiple pregnancy					
Placenta Abruptio					
Placenta Previa					
Poly/oligo – hydramnios					
Post – Partum hemorrhage					
Pre - Cesarean section					
Precipitate labour & delivery					
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Premature labor Premature in putture of membranes (PROM)	SKILLS	A	В	С	D	COMMENTS (IF ANY)			
Preterm delivery	Premature labor								
Preterm delivery	Premature rupture of membranes (PROM)								
Pulmonary embolis									
Retained placenta									
Retained placenta	Pulmonary embolis								
Sickle cell disease									
Communicable Diseases Venereal Disease Varts Venereal Disease Warts Venereal Disease Warts Venereal Disease V									
Communicable Diseases Venereal Disease Varts Venereal Disease Warts Venereal Disease Warts Venereal Disease V	Unassisted Delivery of normal SVD								
MEDICATION & BLOOD ADMINISTRATION:									
MEDICATION & BLOOD ADMINISTRATION:	Venereal Disease / Warts								
Intravenous Infusion administration & rate calculations	MEDICATION & BLOOD ADMINISTRATION:								
Intravenous Infusion administration & rate calculations									
Oral route									
Intramuscular									
Subcutaneous									
Intradermal injections									
Rectal – medication /									
Inhalation									
Inhalation	Enemas								
Vaginal route									
Various forms of pain relief Prostin Induction IV Insertion IV Push IV Piggyback Syntocinon Labetalol Methergin Central line Narcotic & other Controlled Drugs Insulin Heparin Indomethacin Apresoline Prostaglandins Magnesium Sulfate Ritodrine Rhogam Rubella Vaccine Dexamathasone Blood & blood product Antihypertensive therapy Anticonvulsant therapy Inotropic Agents Narcotics ADMINISTRATION OF THE FOLLOWING DRUGS TO THE NEWBORN									
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IV Push									
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Konakion IMI									
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Hepatitis B vaccine									

SKILLS	A	В	C	D	COMMENTS (IF ANY)
Hepatitis B Immunoglobulin					
Oxygen					
Antibiotics IV					
SPECIMEN COLLECTION:		ı	ı		
Ear, Nose, Throat, Eye Swabs					
Wound Cultures					
Sputum					
Stool Cultures					
Blood					
Urine : Routine Analysis (UA)					
Midstream (MSU)					
Pregnancy Test – BHCG through laboratory					
Pregnancy Test in Ward Machine					
Vaginal Swabs					
Vaginal Smears / HVS (assist with collection of)					
Pap Smear					
Knowledge & Care of a NEWBORN - NORMAL &	& AB	NO	RMA	L	
Newborn resuscitation & stabilization					
Anemic infant					
Hyperbilirubinemia					
Assessment – apgar scoring					
Birth injuries/ detection of					
Clearing airway with a suction catheter / bulb syringe					
Gestational age – Dubowitz score					
Hypoglycemia					
Infant of diabetic mother					
Initial physical examination: deviations from the norm					
Initial resuscitation of the newborn with clear liquor					
Initial resuscitation of the newborn with meconium					
stained liquor					
IUGR infant					
Major congenital abnormalities, e.g. cardiac defects,					
cleft/ lip palate, neural tube defects					
Premature infant					
Receiving a newborn at the caesarian section					
Respiratory distress syndrome					
SGA infant					
Transient Tachypnoea of the newborn					
USE OF THE FOLLOWING EQUIPMENT	1	1	1		
Amnicator					
Defibrillators & Cardioversion	-				
Blood Warmer	1		<u> </u>		
Cardiac monitor	1	ļ			
CTG monitors	1		ļ		
Electronic weighing scales	1	ļ			
Infant -Paeds - Adult	1	ļ			
Foetal blood sampling equipment	1		ļ		
Forceps	1		1		
Electronic Thermometer	1				
Infusion pumps					

SKILLS	A	В	C	D	COMMENTS (IF ANY)
Lithotomy poles/ stirrups					
Obstetrical Calculation Wheel (EDC)					
Patella Hammer					
Ambubags					
Patient controlled analgesia pumps					
Portable oxygen cylinders-changing out					
Ventilators - portable					
Portable Sonacaid					
Portable suction units					
Portable ultrasound machines					
Pulse oximeter					
Radiant heaters					
Speculums					
Syringe pumps					
Ultrasound machine					
Transport isolate/incubators					
Vacuum extraction equipment					
Varying styles of delivery beds					
Vickers airshield/ medical resuscitaires					
ECG machine					
Reflo Machine					
PROCEDURE:					
Respiratory:					
Insert Oral Airway					
Nebulization					
Recognize need for/ assist with Chest Tube Insertion					
Recognize need / assist with Endotracheal Tube					
Insertion					
Suction per oral/ nares,					
Suction per Endotracheal/ tracheal tube					
Oxygen Therapy					
Ambuing Technique					
Cardiovascular					
Apply Monitor (Lead 11)					
Recognize/ Initial Care for life threatening arrhythmias					
ECG Rhythm Identification					
Gastrointestinal					
NG tube Insertion					
Control of Hemorrhage					
POST PARTUM:					
Post – Partum assessment & nursing care					
Involution of the uterus					
Assessment of Lochia					
Assessment of the perineum			1		
Initiation of breast feeding					
Contraceptive Advice					
Labour & Delivery	1				
Physiology/ management of the 1 st , 2 nd , 3r ^d stage of					
labour	-	<u> </u>	1		
Performing vaginal examination					

SKILLS	A	В	С	D	COMMENTS (IF ANY)			
Performing an Episiotomy								
Suturing of episiotomy								
Suturing perineal tear								
Application of fetal scalp electrode								
MANAGEMENT EXPERIENCE:								
Precepting New Employees								
Charge Nurse / responsibilities								
MISCELLANEOUS:	MISCELLANEOUS:							
Basic Computer Skills								

January 2010

OF	B/GYNAE - EMERGENCY ROOM QUESTIONNAIRE
>	Why do we triage patient?
>	What is a tension pneumothorax?
>	What is the difference between cardioversion and defibrillation?
>	What areas of the emergency room do you excel in?
>	What areas have you limited experience in?
>	What would you do if a medication order was above the manufacturer's recommended dose?
>	What is your daily census?

>	How many beds are there in	you ER?	_Sho	rt Stay / No	on Ac	ute :				
>	What is the size of the hospi	tal do you currently w	ork ir	າ?						
>	➤ Do you have experience with Total Quality Management? Yes () No ()									
>	Are you certified in:									
Ba	sic Life Support (BLS)		() Yes	() No				
Ad	vance Cardiac Life Support (A	ACLS)	() Yes	() No				
Ne	onatal Resuscitation Program	(NRP)	() Yes	() No				
Ped	diatric Advance Cardiac Life	Support (PALS)	() Yes	() No				
Tra	numa Nurse Core Curriculum	(TNCC)	() Yes	() No				
Не	lped with Advanced Trauma l	Life Support (ATLS)	() Yes	() No				
	Please list any other relevant									
day	ank you for completing the ab ank you for completing the ab and period.									
Na	me of the Applicant:				_					
Sig	nature of the Applicant:				_					
Da	te:									