

Medical/Surgical Skills Checklist

Name:	Date:
In order to provide suitable assignments for you, this checklist is intended as	
rate your skill level as accurately as possible by placing a check ($$) in the a	ppropriate box.

- 1 = No experience; Theory/observed only
- 3 = Acceptable competency; > 5 times per year

- 2 = Limited competency; < 5 times per year; Needs supervision
- 4 = Competent; Performs on a daily or weekly basis; Proficient

Skill Level	1	2	3	4
Administration of chemotherapy meds				
Administration/Mixing of IV meds				
Administration of continuous fluids				
Blood/blood product administration, precautions				
Autotransfusion				
Calculation of rates				
Mcg/min				
Mcg/kg/min				
Mg/min				
Hang IV Piggyback				
Heparin Lock				
Hyperalimentation				
Peripheral/Central Line				
Knowledge of solution				
Insertion of Central line				
Use of Broviac/Hickman/Groshong Catheters				
Lab Assessment				
Implanted venous access ports				
Dressing changes				
Insertion of peripheral line:				
Dressing change				
d/c line				
Universal precautions				
Isolation procedures				
Airborne isolations				
Wound/blood isolations				
Specimen Collection:				
Arterial line blood draw				
Blood culture				
Capillary blood draw				
Central line blood draw				
PICC line blood draw				
Sputum				

Skill Level	1	2	3	4
Specimen Collection cont				
Stool				
Urine Culture				
Urinalysis				
Venipuncture				
Wound Culture				
Medications				
Activase				
Amiodarone				
Atropine				
Bretylium				
Bumex				
Bicarbonate				
Cardizem				
Dextrose				
Digoxin				
Dilantin				
Dobutamine				
Dopamine				
Epinephrine				
Esmolol				
Heparin				
Inderal				
Inocor				
Insulin				
Isuprel				
KCI				
Levophed				
Lidocaine				
Mannitol				
Magnesium Sulfate				
Morphine				
Neosynephrine				
Nipride				

Medications cont		
Nitroglycerine		
Phenobarbital		
Pavulon		
Prednisone		
Pitressin		
Procainamide		
Streptokinase		
Тра		
Verapamil		
Vasopressin		
Obtain 12 lead EKG		
Normal Anatomy of the Heart		
·		
Left Side		
Right Side		
Normal Physiology of CV system		
Post Angiogram care		
Resuscitation		
Team Member		
Perform defibrillation		
Perform/set up emergent cardioversion		
Prepare and administer meds		
Set up and interpret 12 lead EKG		
Care of patients with:		
Acute Aneurysm		
Acute MI		
Angina		
Angina		
Angina CHF		
Angina CHF Airway maintenance		
Angina CHF Airway maintenance Deep vein thrombosis		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic Shock: Hypovolemic		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic Shock: Hypovolemic Shock: Septic		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic Shock: Hypovolemic Shock: Septic Pulmonary:		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic Shock: Hypovolemic Shock: Septic Pulmonary: Care of patients with:		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic Shock: Hypovolemic Shock: Septic Pulmonary: Care of patients with: Acute respiratory distress		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic Shock: Hypovolemic Shock: Septic Pulmonary: Care of patients with: Acute respiratory distress AIDS		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic Shock: Hypovolemic Shock: Septic Pulmonary: Care of patients with: Acute respiratory distress AIDS Asthma		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic Shock: Hypovolemic Shock: Septic Pulmonary: Care of patients with: Acute respiratory distress AIDS Asthma COPD		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic Shock: Hypovolemic Shock: Septic Pulmonary: Care of patients with: Acute respiratory distress AIDS Asthma COPD DIC		
Angina CHF Airway maintenance Deep vein thrombosis Pulmonary edema Shock: Cardiogenic Shock: Hypovolemic Shock: Septic Pulmonary: Care of patients with: Acute respiratory distress AIDS Asthma COPD DIC Hemothorax		
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Transplant/Pulmonary ARDS Interpretation of labs Ambu bag techniques Administer oxygen Use of apnea monitor Assess lung sounds Chest physiotherapy Complications of: Incentive spirometer Nebulizer Normal physiology of pulmonary vascular system Obtain arterial blood gas Result interpretation Pavulonized patient Pulse oximetry Suctioning Use of emergency equipment Neurological System Assessing sensory-motor function extremities Assist with lumbar puncture Cervical traction Cranial nerve assessment Crutchfield tongs Halo traction LOC assessment Monitoring of ICP Appropriate interventions for changes in Pressure Pre/post neuro surgical care Seizure precautions Use of Glascow coma scale Visual acuity measurement Stryker Frame Care of patients with: Aphasia Closed head injury Craniotomy VP shunt Neuro Shunt CV4 Multiple Sclerosis Multiple Irauma patient Overdose patient Seizure disorder Spinal cord injury	Pulmonary cont		
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Stryker Frame Care of patients with: Aphasia Closed head injury Craniotomy VP shunt Neuro Shunt CVA Multiple Sclerosis Multiple trauma patient Overdose patient Seizure disorder	Use of Glascow coma scale		
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Aphasia Closed head injury Craniotomy VP shunt Neuro Shunt CVA Multiple Sclerosis Multiple trauma patient Overdose patient Seizure disorder	Stryker Frame		
Closed head injury Craniotomy VP shunt Neuro Shunt CVA Multiple Sclerosis Multiple trauma patient Overdose patient Seizure disorder	Care of patients with:		
Craniotomy VP shunt Neuro Shunt CVA Multiple Sclerosis Multiple trauma patient Overdose patient Seizure disorder	Aphasia		
VP shunt Neuro Shunt CVA Multiple Sclerosis Multiple trauma patient Overdose patient Seizure disorder	Closed head injury		
Neuro Shunt CVA Multiple Sclerosis Multiple trauma patient Overdose patient Seizure disorder	Craniotomy		
CVA Multiple Sclerosis Multiple trauma patient Overdose patient Seizure disorder	VP shunt		
Multiple Sclerosis Multiple trauma patient Overdose patient Seizure disorder	Neuro Shunt		
Multiple trauma patient Overdose patient Seizure disorder	CVA		
Overdose patient Seizure disorder	Multiple Sclerosis		
Seizure disorder	Multiple trauma patient		
	Overdose patient		
Spinal cord injury	Seizure disorder		
	Spinal cord injury		

Neurological System cont		
GI/GU/ENDO		
Administer med via NG/gastrostomy tube		
Assist with vas-cath insertion		
AV shunt/fistula care		
Catheter insertion:		
Female		
Male		
Care of burn patients		
Hyperbaric oxygen therapy		
Dialysis:		
Hemo		
Peritoneal		
Insulin preparation and administration		
Blood glucose monitoring		
Equipment used:		
Jejunostomy care		
NG tube insertion/lavage		
Normal physiology of renal and GI system		
Ostomy/stoma care		
Peritoneal lavage		
Poison control		
Wound care irrigations		
Care of the patient with:		
Acute cholecystitis		
Acute renal failure		
Bowel obstruction		
Diabetes		
ERCP		
GI bleed		
Hyper/hypoglycemia		
Multiple abdominal wounds		
Paralytic ileus		
Nephrectomy		
Pancreatitis		
Transplant/Kidney		
T.U.R.P.		
Whipple procedure		

ORTHO		
Total joint replacement		
Arthroscopic surgery		
Bucks extension		
K-wires/Steinman pins		
Removal of hardware		
Spika Cast/body cast		
Cast removal		
Amputation		
Skeletal traction		
Ortho trauma		
Laminectomy		
Procedure for patient signing AMA		
Disaster protocols		
Assist with peritoneal lavage		
MISC. Trays/Instruments		
Pelvic tray		
Cut down tray		
Procto tray		
CVP tray		
Culdocentesis tray		
Thoracentesis tray		
EMR		
Allscripts		
Cerner		
Epic		
HomeCare Home Base		
McKesson		
Meditech		
Other Computerized Documentation System		

Please list any areas	of expertise belo)W:		
		 	 	

skills checklist is	at ALL information I have provided to Wellspring Nurse Source on this true and accurate. I understand and acknowledge that any or omission may result in disqualification from employment and/or ation.
Nurse Signature: _	Date: