



Telemetry Unit

Clinical Skills Evaluation / Self-Assessment

Employee Name _____ Date _____

Please check the column that best describes your level of proficiency and experience in providing each skill in care of patients.

- 0 – Never done
- 1 – Skill performed infrequently
- 2 – Skill performed several times, but resource person is required
- 3 – Skill performed frequently and independently
- N/A – Not Applicable

SKILLS	0	1	2	3	N/A	SKILLS	0	1	2	3	N/A
GENERAL:						PACEMAKER:					
AIDS						Permanent					
Aneurysms						Temporary epicardial wires					
ARDS						Temporary external pacing					
Burns						Temporary transvenous					
Carotid endarterectomy						MEDICATIONS:					
Colostomy						Atropine					
Craniotomy						Bretylum (Bretylol)					
CVA						Cardizem					
DT's						Digoxin					
Femoral-popliteal bypass						Dobutamine					
GI bleeding						Dopamine					
Isolation						ENDOCRINE:					
Ileostomy						Blood testing					
Near Drowning						Exercise / activity / rest					
Overdose						Foot and skin care					
Patient Controlled Analgesia (PCA)						Grave's disease					
Spinal cord injury						Hypo/hyperglycemia - signs & symptoms					
Thoracic surgery						Hypothyroidism					
CARDIOVASCULAR:						Insulin - preparation					
12-Lead EKG						Insulin - administration					
Basic arrhythmia interpretation						Pituitary gland disorders					
Blood pressure interpret						Site rotation for injection					
Doppler						Thyroidectomy					
Heart sounds / murmurs						Urine testing					
Lead placement						PULMONARY:					
MONITORING TELEMETRY:						Airway management					
Arrhythmia interpretation						Apnea monitor					
Basic 12-lead interpretation						Breathing exercises					
Lead placement: 5 electrode						Chest physiotherapy					
Lead placement: I, III, V-leads						Chest tube patient care					
Lead placement: Lead II & MCL						Endotracheal intubation - assist					
CONTINUE NEXT COLUMN						Incentive Spirometry					

CONTINUE ON PAGE 2

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PULMONARY: (CONTINUED)						RENAL / GU: (CONTINUED)					
Inhaler - use						TURP					
Nasotracheal suction						Urinary diversion / ileal conduit nephrostomy					
Oralpharyngeal suction						NEUROLOGICAL:					
Oximetry						Aneurysm precautions					
Oxygen therapy						Basal skull fracture					
Postural drainage and percussion						Closed head injury					
Pulmonaide - use						Coma					
Sputum specimen collection						CVA					
Tracheostomy care						DT's					
Tracheostomy suctioning						Encephalitis					
Ventilator patient care						Externalized VP shunts					
GI:						Hyper/hypothermia blanket use					
Digital rectal exam						Lumbar puncture - assist					
Gastrostomy						Meningitis					
Hemovac ostomy care						Neuro checks					
Irrigation						Pain control measures					
Jackson Pratt ostomy care						Post craniotomy					
Jejunostomy						TENS					
Manual disimpaction						WOUND CARE:					
Nasogastric suction						Burns					
NG insertion / removal						Debridement					
Salem sump to suction						Irrigation					
Tube feeding - admin						Occlusive dressing					
T-tube						Packing					
RENAL / GU:						Pressure sores					
3-Way foley catheter						Staging decubitus ulcers					
3-Way foley catheter removal						Sterile dressing changes					
Bladder training						Surgical wounds with drains					
Condom catheter						Wet to dry dressing					
Foley catheter insertion						INFECTIOUS DISEASES:					
Foley catheter irrigation						AIDS patient care					
Foley catheter removal						Blood borne pathogen					
Nephrostomy tube irrigation						Blood count - interpret lab results					
Peritoneal dialysis						Fever management					
Renal transplant						Isolation					
Specimen collection						Hepatitis patient care					
Suprapubic catheter irrigation						Hazardous waste disposal					
Suprapubic tube insertion						Particulate respirators					
Suprapubic tube removal						Universal precautions					
CONTINUE NEXT COLUMN											

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SKILLS	0	1	2	3	N/A	SPECIALTY EXPERIENCE	
IV THERAPY:						Please check the appropriate specialty and the number of years experience.	
Blood administration						SPECIALTY	YEARS
Cryoprecipitate						<input type="checkbox"/> AIDS / HIV	
Central line dressing						<input type="checkbox"/> Medical	
Broviac						<input type="checkbox"/> Neurology	
Groshong						<input type="checkbox"/> OB / GYN	
Heparin lock						<input type="checkbox"/> Orthopedics	
Hickman						<input type="checkbox"/> Oncology	
Portacath						<input type="checkbox"/> Surgical	
Quinton						<input type="checkbox"/> Telemetry	
Drawing blood - central line						<input type="checkbox"/> Transplant	
Drawing blood - venous						ADDITIONAL EXPERIENCE	
IV insertion						<input type="checkbox"/> Computerized charting system(s)	
Packed red blood cells						<input type="checkbox"/> Medication administration system(s)	
Peripheral line							
Plasma							
Whole blood							
ONCOLOGY:							
Bone marrow transplant							
Inpatient chemotherapy							
Inpatient hospice							
Leukemia							
Nutritional status							
Pain control							
Reverse isolation							
PAIN MANAGEMENT:							
Epidural anesthesia patient care							
Family teaching							
IV conscious sedation							
Narcotic analgesia							
Patient controlled analgesia							
Patient teaching							
CONTINUE NEXT COLUMN							

Signature (required): _____