

Skills Continued:	1	2	3	4
Pulmonary				
1. Assessment				
Breath sounds				
Rate and Work of Breathing				
2. Interpretation of Lab Results				
Blood Chemistry				
Blood Gasses				
3. Equipment and Procedures				
Airway Management Devices/suctioning:				
Endotracheal tube/sectioning				
Nasal Airway/ suctioning				
Oropharyngeal/ suctioning				
Sputum Specimen Collection				
Tracheostomy/ suctioning				
Assist with Intubation				
Assist with Thoracentesis				
Care of the Patient on a ventilator				
Care of the Patient with a Chest Tube:				
Assist with set-up & Insertion				
Measuring & Emptying				
Removal				
Chest Physiotherapy				
Incentive Spirometry				
02 Therapy & Medication Delivery Systems:				
Bag and Mask				
External CPAP				
Face Masks				
Inhalers				
Nasal Cannula				
Portable O2 Tank				
Trach Collar				
Oximetry				
4. Care of the Patient with				
Bronchoscopy				
COPD				
Fresh Tracheostomy				
Lobectomy				
Pneumomectomy				
Pneumonia				
Pulmonary Embolism				
Thoracotomy				
Tuberculosis				
Neurological				
1. Assessment				
Glasgow Coma Scale				
Level of Consciousness				

Skills Continued:	1	2	3	4
2. Equipment and Procedures				
Assist with Lumbar Practices				
Use of Hyper/hypothermia Blanket				
3. Care of the Patient with				
Aneurysm Precautions				
Basal Skull Fracture				
Closed Head Injury				
Coma				
CVA				
DTs				
Encephalitis				
Externalized VP Shunts				
Meningitis				
Neuromuscular Disease				
Post Craniotomy				
Seizures				
Spinal Cord Injury				
4. Administration of Anticonvulsants				
Orthopedics				
1. Assessment:				
Circulation Checks				
Gait				
Range of Motion				
Skin				
2. Equipment and Procedures				
Continuous Passive Motion Devices				
Support Devices:				
Cane				
Cervical Collar				
Gait Belt				
Prosthetic				
Sling				
Transfer Boards				
Walker				
Wheelchair				
Traction				
3. Care of the Patient With:				
Amputation				
Arthroscopic Surgery				
Cast				
Osteoporosis				
Pinned Fractures				
Rheumatic/arthritis Disease				

Skills Continued:	1	2	3	4
Total Hip Replacement				
Total Knee Replacement				
Gastrointestinal				
1. Assessment				
Abdominal/bowel Sounds				
Fluid Balance				
Nutritional				
2. Interpretation of Blood Chemistry				
3. Equipment and Procedures				
Administration of Tube Feeding				
Feeding Pump				
Gravity Feeding				
Saline Lavage				
Flexible Feeding Tube (i.e., Corpak Dobhoff)				
Management of:				
Gastrostomy Tube				
Jejunostomy Tube				
T-tube				
Placement of Nasogastric Tube				
Salem Sump to Suction				
4. Care of the Patient With:				
Bowel Obstruction				
Colostomy/Ileostomy				
GI Bleeding				
GI Surgery				
Hepatitis				
Inflammatory Bowel Disease				
Invasive Diagnostic Testing				
Liver Failure				
Paralytic ileus				
Renal/Genitourinary (GU)				
1. Assessment				
Arterio Venous Fistula/shunt				
Fluid Balance				
2. Interpretation of Lab Results				
BUN and Creatinine				
Electrolysis				
3. Equipment and Procedures				
Insertion & Care of Straight and Foley Catheter				
Female				
Male				
Catheter Care:				

Skills Continued:	1	2	3	4
3-way Foley				
Supra-pubic				
Bladder Irrigations				
Continuous				
Intermittent				
Specimen Collection				
Routine				
24 hour				
4. Care of the Patient with:				
Hemodialysis				
Nephrectomy				
Peritoneal Dialysis				
Renal Failure				
Renal Transplant				
TURP				
Urinary Diversion/ ileal Conduit Nephrostomy				
Urinary Tract Infection				
Endocrine/Metabolic				
1. Assessment				
S/S Diabetic Coma				
S/S Insulin Reaction				
2. Equipment & Procedures:				
Blood Glucose Monitoring:				
Electronic Measuring Device: Type				
Performing Finger Stick				
Visual Blood Glucose Strips				
Indwelling Insulin Pump				
3. Care of the Patient With:				
Diabetes Mellitus				
Disorders of Adrenal Gland (Addison's Disease)				
Disorders of Pituitary Gland (Diabetes Insipidus)				
Hyperthyroidism (Grave's Disease)				
Hypothyroidism				
Thyroidectomy				
4. Medications (Administering & Teaching)				
Insulin				
Oral Hypoglycemics				
Steroids				
Thyroid				

Skills Continued	1	2	3	4
Wound Management				
1. Assessment				
Skin for Impending Breakdown				
Status Ulcers				
Surgical Wound Healing				
2. Equipment & Procedures:				
Air Fluidized, Low Airloss Bed				
Sterile Dressing Changes				
Wound Care/irrigations				
3. Care of the Patient With:				
Burns				
Pressure Sores				
Staged Decubitus Ulcers				
Surgical Wounds with Drains				
Traumatic Wounds				
Oncology				
1. Assessment				
Nutritional Status				
Pain Control				
2. Interpretation of Lab Results				
Blood Chemistry				
Blood Counts				
3. Equipment and Procedures				
Reverse Isolation				
4. Care of the Patient With:				
Bone Marrow Transplant				
Fresh Oncologic Surgery				
Inpatient Chemotherapy				
Inpatient Hospice				
Leukemia				
Radiation Implant				
5. Medications:				
Chemotherapy Certification				
Infectious Disease				
1. Interpretation of Lab Results				
Blood Count				
2. Equipment & Procedures				
Fever Management				
Isolation				

Skills Continued:	1	2	3	4
3. Care of the Patient With:				
AIDS				
Hepatitis				
Lyme Disease				
Phlebotomy / IV Therapy				
1. Equipment and Procedures				
Administration of Blood/ blood Products:				
Albumin				
Cryoprecipitate				
Packed Red Blood Cells				
Plasma				
Whole Blood				
Drawing Blood From the Central Line				
Drawing Venous Blood				
Starting IVs:				
Angiocath				
Butterfly				
Heparin Lock				
2. Care of the Patient With:				
Central Line/ Catheter/ Dressing:				
Broviac				
Groshong				
Hickman				
Portacath				
Quinton				
Peripheral Line/dressing				
Pain Management				
1. Assessment of Pain Level/ Tolerance				
2. Care of the Patient With:				
Epidural Anesthesia/analgesia (PCA Pump)				
IV Conscious Sedation				
Narcotic Analgesia				
Patient Controlled Analgesia (PCA Pump)				

1. Age Specific Practice Criteria	1	2	3	4
Newborn/Neonate (birth – 30 days)				
Infant (30 days – 1 year)				
Toddler (1 – 3 years)				
Preschooler (3 – 5 yrs)				
School age children (5 – 12 years)				
Adolescents (12 – 18 years)				
Young Adults (18 – 39 years)				
Middle Adults (39 – 64 years)				
Older Adults (64+ years)				
2. Care of Patient with:				
Able to adapt care to incorporate normal growth and development				
Able to adapt method and terminology of patient instructions to their age, comprehension, and maturity level.				
Can ensure a safe environment, reflecting specific needs of various groups.				
3. My Experience is Primary in:				
Medical				
Neurology				
Surgical				
Pediatrics				
Telemetry				
OB/GYN				
Orthopedics				
Psychiatry				
Oncology				
Rehabilitation				
Other:				

Certification: Please check the boxes below and indicate the expiration date for each certificate that you hold. If you do not know the exact date, please use the last date of the specific month (i.e. 1/31/2007).

Certification:	Expiration Date:
<input type="checkbox"/> BCLS	
<input type="checkbox"/> Computerized charting system	
<input type="checkbox"/> Medication administration system	
<input type="checkbox"/> Other:	

I hereby certify all statements and claims as true and that any misrepresentation of the facts on this checklist is sufficient cause for dismissal at any time without prior notice even if I have been already employed

Signature

Date

Full Name (print)