

## Clinical Skills Checklist (*Radiology Technologist*)

Name \_\_\_\_\_ Date \_\_\_\_\_

### Levels of Proficiency

A = Perform Well (at least one year experience within the last two years)  
 B = Limited Experience (6 months to one year within the last two years)

C = Perform Infrequently (less than three months within the last two years)  
 D = No Experience

### General Radiology

Abdomen	A	B	C	D	(Cont.) General Radiology	A	B	C	D
Specimen Radiographs					Angioplasty				
Breast Biopsy					Barium Swallow				
Chest					Bronchogram				
C-Arm Clouroscope					Cervical Spine				
Abdominal Arteriogram					ER Exams				
Mesenteric Arteriogram					ERCP				
Needle Localization					Esophogram				
Extremities					Gall Bladder				
Selective Angiography					GI Series				
Bilateral Mammograms					Hip				
Femoral Arteriogram					Lung Biopsy				
Brachial Arteriogram					Mastoids Myelogram				
Arch Arteriogram					OR Exams				
Renal Arteriogram					Pediatric Exams				
Pulmonary Arteriogram					Portable Exams				
Bone Survey					sailography				
Bone Age					Salpingogram				
Carotid Arteriogram					Tomograms				
Foreign Body Localization									
Hypotonic Duodenography					<b>CT</b>				
Hysterosalpingogram					Brain with Contrast				
IVP					Brain without Contrast				
Lumbar Spine					Biopsy Procedures				
Renal Cyst Puncture					Cervical Spine				
Skull					Lumbar Spine				
Small Bowel Series					TM Joints				
Therapy Placement Films					Pancreas				
Thoracic Spine					Abdomen				
Transhepatic Cholangiogram					Pelvis				
T-Tube Cholangiogram					Orbits				
Voiding Cystogram					Liver				

<b>MRI</b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>		<b>(Cont.) Ultra Sound</b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>
Gallium Scan										
1-131 Therapy						Carotid				
1-123 Uptake						Cyst Aspiration				
Thyroid Therapy						Doppler Studies				
Bone Scan						Gall Bladder				
Brain Scan						Heart				
Partial Saturation Images						Liver				
Spin-Echo Images						Neonatal head				
Cerebral Blood Flow						OB/BYN				
Radionuclide Venogram						OPG Eye				
GI Bleeding Study						Pancreas				
T-1 Weighted Images						Pelvic				
Gradient Echo Imaging						Popliteal				
Surface Coils						Renal				
						Small Bowel				
<b>Nuclear Medicine</b>						Small Parts				
Radionuclide Arteriogram						Thyroid				
T-2 Weighted Images						Transrectal Procedures				
Thallium Stress Test						Transvaginal Procedures				
Multiplanar Reconstruction						Venogram				
Liver Scan										
Lung Scan						<b>Radiation Therapy</b>				
Muga Scan						Cobalt 60 Therapy				
Renal Scan						Dosemetry				
Spleen Scan						Hyperthermia treatment				
						Linear Accelerator				
Thyroid Scan						Linear Accelerator w / Electrons				
<b>Ultra Sound</b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>		Ortho Voltage Radiation				
						Simulation of treatment sites				
Aorta						Stontium 90 therapy				
Biliary tree						Superficial Radiation Treatment				
Biopsy Puncture						Treatment Planning				
Breast										

**Age Specific Competency**

Instruction: Please check the boxes below for age specific competency skills for which you can provide expertise-nursing care.

A = Infancy 0-1 Years

C = Preschool 3-6 Years

E = Early Adulthood 19-45 Years

B = Toddler 1-3 Years

D = Preschool 3-6 Years

F = Middle Adulthood 45-60 Years

<b>Experience With Age Groups:</b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>F</b>
Involve patient and / or family in planning decision-making and control of treatment and care.						
Demonstrates knowledge of the physical and psychosocial needs of the patient.						
Demonstrates understanding of equipment and procedures needs.						
Provides safe environment for specific needs for all age groups.						

\_\_\_\_\_  
**Signature Department Head/Designee**

\_\_\_\_\_  
**Date**

\_\_\_\_\_  
**Employee Signature**

\_\_\_\_\_  
**Date**