



HEALTH CARE RECRUITERS

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Name: \_\_\_\_\_

Clinical area of Competence with past 3 years: \_\_\_\_\_

Date: \_\_\_\_\_

Type of Unit \_\_\_\_\_ Size of Unit \_\_\_\_\_

Classification: \_\_\_\_\_

Have you Traveled Before? Yes No

Total Years experience: \_\_\_\_\_

Expertise/Experience Not Listed: \_\_\_\_\_

**INSTRUCTIONS:** This checklist is meant to serve as general guideline for our client facilities as to the Level of your skills with in your nursing specialty. Please use the scale below to describe your experience/expertise in each area listed below.

**0 = Never Performed    1= Limited Experience    2= Comfortable Performing    3= Proficient**

INDICATE CLINICAL SKILL COMPETENCY AND LEVEL OF PROFICIENCY FOR ALL PROCEDURES / EQUIPMENT IN LAST 12 MONTHS.

**EXPERIENCE**

SKILL LEVEL  
0 1 2 3

- Neuro (NEURO)
- Cardiovascular (CARDIO)
- Telemetry (TELE)
- Respiratory (RESP)
- GastroIntestinal (GI)
- Renal (GU)
- Substance Abuse
- Orthopedic (ORTHO)
- Burns
- Abuse/Violence

**CHARTING**

- Computerized
- DARE
- APIE
- Mac-Lab
- SOAPIE
- FOCUS
- WIT
- Discharge Planning
- Utilization Review

**CHARTING**

SKILL LEVEL  
0 1 2 3

- Chart Review/Audit
- Other:
- CARDIOVASCULAR**
- Care of patient with
  - Aortic Dissection
  - DVT/Venous Thromboembolism
  - Cardiac contusion
- Care of patient with
  - Angina
  - Hypothermia
  - Cardiac arrest (Adult)
  - Cardiac arrest (Pediatric)
  - Assist with Pericardiocentesis
  - Acute MI
  - Open Sternal Wound
  - Bacterial Endocarditis
  - Use of defibrillator/AED
  - Assist with Cardioversion
  - Pacemakers (internal & external)
- Assessment of chest trauma
  - Open chest massage
  - Use of rib spreader
- Knowledge, recognition, treatment of
  - Shock
  - Septic
  - Hypovolemic
  - Cardiogenic
  - Hemorrhagic
  - Neurogenic

**CATH LAB SKILLS CHECKLIST**

Name \_\_\_\_\_

Date \_\_\_\_\_

INDICATE CLINICAL SKILL COMPETENCY AND LEVEL OF PROFICIENCY FOR ALL PROCEDURES / EQUIPMENT IN LAST 12 MONTHS.

	SKILL LEVEL					SKILL LEVEL			
	0	1	2	3		0	1	2	3
<b>CARDIOVASCULAR</b>					<b>MEDICATION PROFICIENCY</b>				
Invasive Hemodynamic Monitoring					Lidocaine				
Assist with insertion/CVP					Levophed (Norepinephrine)				
Maintaining/Obtaining readings CVP					Atropine				
Pulmonary Artery Pressures/Waveforms					Neo-synephrine (Phenylephrine)				
Swan-Ganz					Versed (Midazolam)				
PA Catheter Set-up two transducers					Vecuronium (Norcuron)				
CO/CI Measurements					Diprivan (Propofol)				
Intra-Aortic Balloon Pump					Pitressin				
Maintaining/Monitoring Arterial Lines					Valium				
MAP (Mean Arterial Pressure)					Reversal Agent				
Equipment used for:					Narcan				
Left Heart Cath					Romazicon				
Right Heart Cath					Angiomax				
PTCA/Stents, etc:					ReoPro				
Transcutaneous pacer Insertion					Milrinone (Primacor)				
Initial/Maintaining of Lines					Dobutamine				
Start PICC					Amiodarone				
Discontinue PICC					Dopamine				
Maintain Hickman, Groshong, and PortaCath					Fentanyl				
Use of IVAC					Rigotine (Phentolamine)				
IMED					Epinephrine				
Use of PIXIS System					Brevibloc (Esmolol)				
Epidural Pump					Sodium Bicarbonate				
PCA Pump					Potassium				
Peripheral IV					Magnesium sulfate				
<b>CARE OF PATIENT WITH</b>					Conscious sedation				
EP study and ablation					<b>MISCELLANEOUS</b>				
Femoral Artery Sheath					Advanced Directives				
Management					Isolation procedure				
Removal					HIPAA				
Post AICD insertion					Reporting abuse of Adults/Pediatrics				
Post arthrectomy (DCA)					<b>NEUROLOGY</b>				
Post intracoronary stent replacement					Assessment/Care of patient with				
Post percutaneous balloon valvuloplasty					Understanding and use of Glasgow coma scale				
Post rotoblade					Motor Ability/Posturing				
<b>CHEST TUBES</b>					Sensory Ability				
Setting up /assisting with Chest Tubes					Level of Consciousness (LOC)				
Understanding and care of H2O seal					<b>RESPIRATORY</b>				
Principles and care of chest tube					Obtaining Blood Gases				
Use of Pleuravac					Interpretation/Analysis ABG's				
<b>INTERPRETATION OF LAB RESULTS</b>					Setting up for an A-Line				
Blood Chemistry (K+, Ca+, Mag, Phos)					Obtaining Blood gases from A-line				
Blood gases					Obtaining Blood gases from Radial artery				
Coagulation Panel					Obtaining Blood gases from Femoral artery				
Cardio Enzymes					Auscultation				
CBC with DIFF					Recognition/Identify abnormal breath sounds				
<b>MEDICATION PROFICIENCY</b>					Principles of chest percussion/pronation				
Lanoxin					Establishing an airway				
Cardizem (Diltizem)					Assist with Bronchoscopy				
Nipride					Assisting with emergency tracheotomy				
Verapmil									
Nitroglycerin									
Integrilin					Have you attended an assaultive behavior management				
Precedex					course involving self-protective & therapeutic physical				
Labetalol					control/ restraint techniques?			Yes	No ?

**CATH LAB SKILLS CHECKLIST**

Name \_\_\_\_\_

Date \_\_\_\_\_

<u>Age Specific Skills</u>	Neonates (0-30 days)	Infants (1 mo- 1 yr)	Toddlers (1-3 yrs)	Preschool (4-6 yrs)	School Age (7-12 yrs)	Adolescent (13-18 yrs)	Young Adult (19-39 yrs)	Middle Adults (40-64 yrs)	Older Adults (65+ yrs)
Check the box under EACH age group that you have experience with and are comfortable with for each skill below.									
Understands the different communication needs for the age group & changes communication methods and terminology accordingly									
Understands the different medications, dosages and possible side effects for the age group and administers medications appropriately									
Understands the different safety risks for the age group and alters the environment accordingly									
Understands the normal growth and development for the age group and adapts care accordingly									

I hereby certify that ALL information I have provided to UNI, on this skills checklist and all other documentation, is true and accurate.

I understand and acknowledge that any misrepresentation or omission may result in disqualification from employment and/or immediate termination.

Nurse Signature \_\_\_\_\_

Date \_\_\_\_\_

FAX TO (877) 970-5777