

| Associate | _Department | | | | | |
|--|---|---|---------------------------------|------------------|--------------------------|-------------------------|
| Job Title <u>LPN</u> Evalu | ation Period | | | | | |
| Instructions: Record each activity to be evaluated. performance expectations for the skill/competency. correction, a repeat evaluation, and a competency de column. | A rating of "Does N | Not Meet | " requires | docum | entation o | f an action plan for |
| SKILL/PROCEDURE/EQUIPMENT | DATE OBSERVED/ REVIEWED BY** (Initials) | M = MEETS EXPECTATIONS DNM = DOES NOT MEET EXPECTATIONS R = REVIEWED, ABLE TO FIND RESOURCES N/A = NOT APPLICABLE | | | | COMMENTS/ACTION PLAN |
| I. <u>VERBALIZES/DEMONSTRATES THE NUR</u> | SING PROCESS: | | | | | |
| A. Data Collection/Interventions of Assigned Patients Provides care based on: Physical data collection Psychosocial data collection Spiritual data collection Changes in patient's condition Completes Population Served & Patient Rights Competency Checklist (located in pathways) | | M M M M | DNM DNM DNM DNM DNM | R R R R | N/A N/A N/A N/A | |
| B. Participates with RN in ongoing development and modification of the plan/strategy of care (on SNF with MDS Coordinator) | | М | DNM | R | N/A | |
| C. Collects evaluative data related to patient outcomes. | | М | DNM | R | N/A | |
| D. Provides patient education based on plan of care | | М | DNM | R | N/A | |
| II. COMMUNICATES AND DIRECTS PERTIN | IENT INFORMAT | TION TO | O THE HI | EALTI | H CARE | TEAM: |
| A. Interacts with patients, visitors, physicians, co-workers, Nurse Managers and interdisciplinary team in professional manner utilizing the AIDET® communication model. | | М | DNM | R | N/A | |
| B. Reports changes in patient's condition to RN, charge nurse/team leader, supervisor, and MD | | М | DNM | R | N/A | |
| C. Reports changes in patient's condition to charge nurse/team leader, supervisor, and MD | | М | DNM | R | N/A | |



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|--|---|--------------|---|---|-------------------------|--------------|
| D. Rapid Response Team: 1. Identifies when and how to call 2. Instructs family on initiation of Rapid Response | | M M | DNM DNM | R R | N/A N/A | |
| E. Code Blue Policy/Procedure:1. Identifies when and how to call2. Completes Code Blue Update 2015 CBL | | M M | DNM DNM | R R | N/A N/A | |
| F. Stroke Order Sets (unit specific) 1. SEH ED Stroke 2. SEH IP Neuro Stroke T-PA 3. SEH IP Neuro Hemorrhagic Stroke Nursing protocol | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| SEH IP Neuro Hemorrhagic Stroke Orders SEH IP Neuro Ischemic Stroke/TIA | | M M | DNM DNM | R R | N/A N/A | |
| Routine 6. SEH IP Neruo Ischemic Stroke/TIA Routine Nursing Protocol 7. SEU ID Neuro Impetiant Code Stroke | | M | DNM | R R | N/A | |
| 7. SEH IP Neuro Inpatient Code Stroke G. Communication: Utilizes SBAR model when giving report to a member of the healthcare team | | M M | DNM DNM | R | N/A N/A | |
| Utilizes AIDET model in daily interactions with patients, customers, and associates. | | М | DNM | R | N/A | |
| 3. Participates in bedside reporting at change of shift involving patient and incorporating the care plan. | | М | DNM | R | N/A | |
| 4. Utilizes Ticket to Ride 5. Delegates appropriately 6. Utilizes Bedboard System effectively | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| III. DEMONSTRATES PROFESSIONAL RESP | ONSIBILITY UT | 1 | | | | Y OBSERVING: |
| A. Chain of command | | М | DNM | R | N/A | |
| B. Charge Nurse/Team Leader Role (aware of role) | | М | DNM | R | N/A | |
| C. Confidentiality 1. Disclosure of protected health information (PHI) | | М | DNM | R | N/A | |
| Disposal of PHI Limited EPIC access to business based reasons | | M M | DNM DNM | R R | N/A N/A | |
| D. Dress Code | | М | DNM | R | N/A | |



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|---|---|-------------------|---|---|-------------------------|--|
| E. P.I. studies | | | | | | |
| Identifies unit based and organization- wide studies. | | М | DNM | R | N/A | |
| F. HCAHPS1. Identifies unit specific and system wide efforts related to customer satisfaction. | | М | DNM | R | N/A | |
| G. Professional Practice1. Accepts accountability for care of the patients. | | М | DNM | R | N/A | |
| 2. Recognizes how the Forces of Magnetism apply in the work environment. | | М | DNM | R | N/A | |
| 3. Incorporates the Dynamic Caring Model in every aspect of patient care. | | М | DNM | R | N/A | |
| 4. Able to discuss the SEH Councilor Model of Shared Leadership. | | М | DNM | R | N/A | |
| 5. Identifies Patient Care Delivery Model (unit specific) | | М | DNM | R | N/A | |
| 6. Articulates the method of making assignments as related to acuity and | | М | DNM | R | N/A | |
| competency. 7. Recognizes Nurse Sensitive Quality Indicators. | | М | DNM | R | N/A | |
| H. Core Measures (as appropriate for pt): | | м | DNIM | р | NT/A | |
| Perinatal Acute MI | | M M | DNM DNM | R R | N/A N/A | |
| 3. SCIP | | M | DNM | R | N/A | |
| 4. Influenza | | M | DNM | R | N/A | |
| 5. VTE | | M | DNM | R | N/A | |
| 6. Stroke | | Μ | DNM | R | N/A | |
| 7. ED Throughput | | Μ | DNM | R | N/A | |
| 8. Tobacco/Screening/Counseling/Treatment | | M | DNM | R | N/A | |
| I. StaffingGuidelines | | М | DNM | R | N/A | |
| J. Ethics Committee (purpose and process) | | М | DNM | R | N/A | |
| IV. LOCATES AND UTILIZES: | | | | | | |
| A. Policy (Compliance 360) | | М | DNM | R | N/A | |
| B. Procedures (Mosby's Skills) | | М | DNM | R | N/A | |
| C. Time Clock Processes | | М | DNM | R | N/A | |
| D. Staff Meetings | | М | DNM | R | N/A | |
| E. Unit Specific Reference Materials | | М | DNM | R | N/A | |



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|--|---|---|---|--|--|-----|
| F. Outlook | | М | DNM | R | N/A | |
| G. Pneumatic Tube System | | М | DNM | R | N/A | |
| H. Imprivata | | М | DNM | R | N/A | |
| I. Intranet Access for: Diet Manual ICARE MedEx Forms Netlearning Pathways Self Serve Success Factors Midas RDE Corporate Compliance oneSOURCE (manufacturer's document site) Employee Injury Report OPIM Exposure Incident Report Biomed/Clinical Engineering Work Request Application V. DEMONSTRATES PROPER USAGE, APPI | JCATION, & TR | M M M M M M M M M M M M OUBLE | DNM DNM DNM DNM DNM DNM DNM DNM DNM DNM | R R R R R R R R R R R R R R R R | N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A | VT: |
| A. Phone System | | М | DNM | R | N/A | |
| B. Intercom/Nurse Call/Pocket Pagers/Wireless Phones | | М | DNM | R | N/A | |
| C. Kangaroo Pump | | М | DNM | R | N/A | |
| D. Oxygen Delivery Systems: 1. O₂ Flowmeter 2. Nasal Cannula 3. High flow 4. Venturi Mask 5. Non Rebreather Mask 6. Bi-Pap/CPAP Model 7. Bag Valve Mask (BVM) | | M M M M M | DNM DNM DNM DNM DNM DNM | R R R R R R | N/A N/A N/A N/A N/A N/A | |



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|---|---|-----------------------|---|--|---------------------------------|--|
| E. Respiratory Equipment 1. Pulse Oximeter Spot check – Model Continuous – Model 2. Incentive Spirometry Model 3. Flutter Valve 4. Spacer 5. Emergency O2 Tank F. Heat Therapy System | | M M M M M | DNM DNM DNM DNM DNM DNM | R R R R R R | N/A N/A N/A N/A N/A | |
| Model: G. Athrombic Pump (Sequential Compression Devices) Model: | | M | DNM DNM | R R | N/A N/A | |
| H. Antiembolism Stockings | | М | DNM | R | N/A | |
| I. I.V. Pump | | М | DNM | R | N/A | |
| J. PCA Pump (select meds only) (Review procedure) | | М | DNM | R | N/A | |
| K. Ambit Pump/On Q for pain (monitoring) | | М | DNM | R | N/A | |
| L. Foley Catheter Insertion Male Insertion Female Securement device Leg Bag Emptying Foley Drainage Bag Removal (Urinary Catheter Removal Protocol) | | M M M M M | DNM DNM DNM DNM DNM DNM | R R R R R | N/A N/A N/A N/A N/A | |
| M. Continuous/Intermittent Bladder Irrigation | | М | DNM | R | N/A | |
| N. Suprapubic Catheter | | М | DNM | R | N/A | |
| O. Nephrostomy Tube | | М | DNM | R | N/A | |
| P. Suction1. Wall2. Portable | | M M | DNM DNM | R R | N/A N/A | |



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|---|---|--------------|--|---|-------------------------|--|
| Q. Restraint Use & Documentation in | | | | | | |
| collaboration with RN (Violent/Self- Destructive & Non-violent/Non-Self- | | | | | | |
| Destructive) | | | | | | |
| 1. Alternatives & preventative strategies attempted | | М | DNM | R | N/A | |
| 2. Utilizes & documents protective devices | | Μ | DNM | R | N/A | |
| (not a restraint) per policy/procedure | | | | _ | | |
| 3. Handcuffs (not a restraint) documented | | М | DNM | R | N/A | |
| under peripheral vascular assessment 4. Restraints: | | | | | | |
| a. Side Rails X4 | | М | DNM | R | N/A | |
| b. Soft Hand Mitts | | M | DNM | R | N/A | |
| c. Joint Immobilizers | | М | DNM | R | N/A | |
| d. Disposable Quick Release Limb Holder | | М | DNM | R | N/A | |
| e. Body Holder | | Μ | DNM | R | N/A | |
| f. Twice as Tough (wrist/ankle) | | М | DNM | R | N/A | |
| (unlocked) g. Physical Hold (violent/self- | | М | DNM | R | N/A | |
| destructive) h. 3or4 point (unlocked – violent/self- | | М | DNM | R | N/A | |
| destructive) | | 101 | DIVIN | к | 1 1/2 1 | |
| i. BH Only | | | | | | |
| 1)3or4 point (locked) | | Μ | DNM | R | N/A | |
| 2)Swedish belt (locked) | | M | DNM | R | N/A | |
| 3)Twice as Tough (wrist/ankle) (locked) | | М | DNM | R | N/A | |
| R. Feeding Tube/ NG Salem Sump/ Mark | | | | | | |
| IV Moss Tube/PEG/J tube | | | | | | |
| 1. Continuous vs Bolus orders | | М | DNM | R | N/A | |
| 2. Irrigation & Residual/Placement Check | | Μ | DNM | R | N/A | |
| 3. Routine Tubing & Feeding Change | | Μ | DNM | R | N/A | |
| 4. Suction | | M | DNM | R | N/A | |
| 5. Removal (NG Salem Sump/Keofed) | | М | DNM | R | N/A | |
| S. SMART Mobility Equipment data collection, | | | | | | |
| usage, and documentation | | М | DNM | R | N/A | |
| Maxi Slide Stedy | | Μ | DNM | R | N/A | |
| 3. Sara Plus | | Μ | DNM | R | N/A | |
| 4. Maxi Move | | Μ | DNM | R | N/A | |
| a. Repositioning bar | | M | DNM | R | N/A | |
| 5. Maxi Sky 600/1000 | | M | DNM DNM | R | N/A | |
| 6. Tenor | | М | DNM | R | N/A | |



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| T. Assistive Devices | | М | DNM | R | N/A | |
| U. Fluid/Blood Warmers | | М | DNM | R | N/A | |
| V. Doppler Model: | | М | DNM | R | N/A | |
| W. Precision Meter | | М | DNM | R | N/A | |
| A. Blood Pressure Cuff a. Automatic Model: | | М | DNM | R | N/A | |
| b. Manual | | М | DNM | R | N/A | |
| B. Pyxis | | М | DNM | R | N/A | |
| C. BearHugger | | М | DNM | R | N/A | |
| D. Drains Surgivac/Hemovac Jackson Pratt T-Tube PleurX Other | | M M M M M | DNM DNM DNM DNM DNM | R R R R | N/A N/A N/A N/A | |
| E. Tracheostomy1. Disposable Inner Cannula2. Trach Care kit/cleaning | | M M | DNM DNM | R R | N/A N/A | |
| F. Chest Tubes1. Drainage System2. Suction3. Heimlich Valve | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| G. Bed Operation Type of Bed: | | M M M M M | DNM DNM DNM DNM DNM DNM | R R R R R | N/A N/A N/A N/A N/A | |
| H. Scales 1. In Bed Scale/Zeroing 2. SMART equipment scales 3. Standing scale 4. Other (specify) | | M M M M | DNM DNM DNM DNM | R R R R | N/A N/A N/A N/A | |



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|--|---|-------------------|--|---|--------------------------|--|
| I. Telemetry (unit specific) 1. Box | | М | DNM | R | N/A | |
| 2. Leads | | М | DNM | R | N/A | |
| J. Thermometer: Type/Model:/ Type/Model:/ | | M M | DNM DNM | R R | N/A N/A | |
| K. Assistive Listening Device Model: | | М | DNM | R | N/A | |
| L. Additional unit equipment: 1. Other (specify) 2. Other (specify) | | M M | DNM DNM | R R | N/A N/A | |
| VI. <u>COMPLETES DOCUMENTATION PER P</u> | OLICY/PROCED | <u>URE</u> | | | | |
| A. Admission navigator 1. PTA Meds a. Document per patient/family input b. Verify addressed by MD 2. Advanced Directives 3. Valuables | | M M M M | DNM DNM DNM DNM | R R R R | N/A N/A N/A N/A | |
| B. Manage Orders (if RN not available) 1. Verifies correct order mode (per protocol co-sign vs no co-sign required) 2. Verifies correct ordering/authorizing provider | | M M | DNM DNM | R R | N/A N/A | |
| C. Acknowledges Orders | | М | DNM | R | N/A | |
| D. Utilizes Sidebar in flowsheets to view information from Index page | | М | DNM | R | N/A | |
| E. Skin integrity 1. Braden Scale – only after completing the "Braden Scale" CBL 2. Wound Care protocols a. Add LDA for wound | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| F. Mobility data collection & scoring | | М | DNM | R | N/A | |
| G. Care Plan (collaborates with RN) 1. To individualize care plan – addressing 3 initial questions 2. To enter only actual pt specific problems & interventions | | M M | DNM DNM | R R | N/A N/A | |
| To evaluate end date To evaluate outcomes for each goal | | M M | DNM DNM | R R | N/A N/A | |



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| H. Education | | | | | | |
| Completes learning data collection Utilizes teachback Utilizes patient education resources (Mosby & Medex) | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| I. Flowsheets | | М | DNM | R | N/A | |
| J. IV MAR | | М | DNM | R | N/A | |
| K. Progress Notes | | М | DNM | R | N/A | |
| L. MAR: 1. Dual sign-off of medications 2. Medication override 3. MAR linking | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| M. Pain Assessment | | М | DNM | R | N/A | |
| N. Pre-Op Checklist (collaborates) | | М | DNM | R | N/A | |
| O. Discharge Navigator | | М | DNM | R | N/A | |
| P. Transfer Forms:1. Interhospital Transfer Form2. Transfer Document | | M M | DNM DNM | R R | N/A N/A | |
| Q. AMA Document | | М | DNM | R | N/A | |
| R. Meaningful use (collaborates with RN who completes discharge summary) – 1. Ensures Provider & Locations entered in Next Level of Care | | М | DNM | R | N/A | |
| 2. Notifies IS if provider/location not in system | | М | DNM | R | N/A | |
| Base System Ensures completion of Continuity of Care flowsheet (if applicable) Medication Reconciliation | | М | DNM | R | N/A | |
| a. Collaborates with RN who checks for duplication of meds before printing AVS | | М | DNM | R | N/A | |
| b. Collaborates with RN who completes all info on AVS electronically (no handwritten information) before printing | | М | DNM | R | N/A | |
| c. Encourages e-prescribing of DC meds | | М | DNM | R | N/A | |
| 5. Encourages patient use of MyChart | | Μ | DNM | R | N/A | |



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| S. Code Narrator (for rapid responses & codes) | | М | DNM | R | N/A | |
| T. Crash Cart/Defibrillator Checklist | | М | DNM | R | N/A | |
| U. Consent Forms | | М | DNM | R | N/A | |
| V. Calorie counts | | М | DNM | R | N/A | |
| W. Critical Lab Note/Process | | М | DNM | R | N/A | |
| X. Downtime Process | | М | DNM | R | N/A | |
| Y. DNR Treatment Plan/Orders | | М | DNM | R | N/A | |
| VII. OBSERVES SAFETY BY COMPLYING | WITH POLICY/PI | ROCED | URE & R | ELAT | <u>ED INTE</u> | <u>RVENTIONS FOR</u> : |
| A. Smoking Regulations | | М | DNM | R | N/A | |
| B. Verifies two patient identifiers – when performing tasks/procedures | | М | DNM | R | N/A | |
| C. Seizure Precautions | | М | DNM | R | N/A | |
| D. Disaster Procedures | | М | DNM | R | N/A | |
| E. Fall Protection Program1. Reviews Policy2. Utilizes alarms as indicated for patient safety | | М | DNM | R | N/A | |
| a. Bed alarm | | М | DNM | R | N/A | |
| b. Chair alarm c. Toilet alarm | | M M | DNM DNM | R R | N/A N/A | |
| d. Other | | M | DNM | R | N/A N/A | |
| F. Behavioral Precautions Observation Record (Reviews Policy) | | М | DNM | R | N/A | |
| G. Handling & Disposal of Sharps | | М | DNM | R | N/A | |
| H. Spill Kits 1. Cytotoxic (from security or 2AO) 2. Formalin (from security) 3. Other | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| I. Readback & Verify phone orders | | М | DNM | R | N/A | |
| J. "Time Out" | | М | DNM | R | N/A | |



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| VIII. OBSERVES INFECTION CONTROL PRA | | | | | | |
| A. Hand Hygiene When hands are visibly dirty Before eating & after using a restroom Before direct contact with a patient After contact with a patient's intact skin Before donning sterile gloves After removing gloves or other PPE After contact with body fluids or secretions, mucous membranes, non- intact skin and wound dressings When moving from a contaminated body site to a clean body site during patient care After contact with inanimate objects in the immediate vicinity of the patient (e.g. items likely to be touched by the patient) | | M M M M M M | DNM DNM DNM DNM DNM DNM DNM | R R R R R R R | N/A N/A N/A N/A N/A N/A N/A | |
| B. Standard Precautions | | М | DNM | R | N/A | |
| C. Contact Precautions | | М | DNM | R | N/A | |
| D. Droplet Precautions | | М | DNM | R | N/A | |
| E. Airborne Precautions | | М | DNM | R | N/A | |
| F. Cleaning of Equipment | | М | DNM | R | N/A | |
| IX. PROVIDES SAFE INTERVENTIONS FOL | LOWING POLICY | Y/PROC | CEDURE: | | | |
| A. Sterile Dressing Change | | М | DNM | R | N/A | |
| B. Staple Removal | | М | DNM | R | N/A | |
| C. Suture Removal | | М | DNM | R | N/A | |



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| D. Wound Care Protocols and plan of care | | | | | | |
| followed as appropriate: 1. Nutrashield: | | | | | | |
| a. Foam cleanser | | М | DNM | R | N/A | |
| b. Moisture Barrier | | M | DNM | R | N/A | |
| c. Calazime | | M | DNM | R | N/A | |
| 2. Desenex Powder | | М | DNM | R | N/A | |
| Barrier prep Mepitel silicone dressing | | Μ | DNM | R | N/A | |
| 5. Hydrogel | | Μ | DNM | R | N/A | |
| 6. Mepilex foam | | M | DNM | R | N/A | |
| 7. LiquiCell nasal CPAP cushions | | M | DNM | R | N/A | |
| 8. Heelift boots | | M M | DNM DNM | R R | N/A N/A | |
| 9. Repositioning Wedges | | M | DNM | R | N/A N/A | |
| 10. Redistribution cushion (chair/wheel chair) | | M | DNM | R | N/A N/A | |
| 11. Covidien premium underpad (skin open to | | | 21111 | | | |
| air) in place of briefs while in bed 12. Hill-rom bed - chair and other features as | | М | DNM | R | N/A | |
| available my model | | | | | | |
| 13. Turns/reposition every 2hrs (including alignment/extremity support to avoid pressure areas) | | М | DNM | R | N/A | |
| E. VAC Dressings | | М | DNM | R | N/A | |
| F. Ostomies | | М | DNM | R | N/A | |
| G. Enemas | | М | DNM | R | N/A | |
| H. Collecting, Labeling, Documenting Specimens | | М | DNM | R | N/A | |
| 1. Urine | | | | | | |
| a. Routine | | М | DNM | R | N/A | |
| b. CCMS | | М | DNM | R | N/A | |
| c. Straight Cath | | М | DNM | R | N/A | |
| d. Foley | | Μ | DNM | R | N/A | |
| e. 24 hour urine | | Μ | DNM | R | N/A | |
| f. Straining for renal calculi | | M | DNM | R | N/A | |
| g. Chain of Custody for Drug Screen | | М | DNM | R | N/A | |
| 2. Stool | | | | | | |
| a. Blood/WBC/C-Dif | | Μ | DNM | R | N/A | |
| b. O & P | | M | DNM | R | N/A | |
| c. Culture | | М | DNM | R | N/A | |
| 3. Sputum a. C&S | | М | DNM | R | N/A | |



| SKILL/PROCEDURE/EQUIPMENT | DATE OBSERVED/ REVIEWED BY** (Initials) | DNN R = F | M = M EXPECTA A = DOES EXPECTA REVIEWE FIND RES = NOT AI | ATION NOT ATION CD, AB OURC | COMMENTS/ACTION PLAN | |
|--|---|-----------------------|--|---|--|--|
| 4. Wound Culture a. Anaerobic | | м | DNM | D | N/A | |
| b. Aerobic | | M M | DNM DNM | R R | N/A N/A | |
| 5. Blood Draw (peripheral) | | М | DNM | R | N/A | |
| I. Suction 1. Oral 2. Nasal 3. Tracheostomy | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| J. Peripheral IV Care 1. Catheter insertion 2. Flush Protocol 3. Monitor every 2hrs and prn 4. Tubing changes 5. D/C IV | | M M M M | DNM DNM DNM DNM DNM | R R R R R | N/A N/A N/A N/A | |
| K. Central Vascular Access Device (CVAD) Sorbaview Contour (securement device) for jugular lines 2. Dualcap (port caps) (all ports of CVAD & <pre>peripheral when Central line in place) 3. Dressing Change 4. Monitor fluid/flush PICC 5. Monitor fluid/flush Port-a-Cath </pre> | | M M M M M | DNM DNM DNM DNM DNM | R R R R R | N/A N/A N/A N/A N/A | |
| L. Blood Product Administration (collaborates with RN who initiates) 1. Consent 2. Barcode scanning 3. Documentation (after 1st 15 min) a. EPIC b. Transfusion Document 4. Refusal 5. Reactions | | M M M M M | DNM DNM DNM DNM DNM DNM | R R R R R R | N/A N/A N/A N/A N/A N/A | |
| X. PROVIDES SAFE MEDICATION ADMINIS | TRATION: | | | | | |
| A. Barcode Med Administration (BCMA) Uses two patient identifiers Uses scanner/rover for all meds Maintains the Six Rights of Medication Safety Administers time critical meds within 30 min of scheduled time | | M M M | DNM DNM DNM DNM | R R R R | N/A N/A N/A N/A | |



| SKILL/PROCEDURE/EQUIPMENT | DATE OBSERVED/ REVIEWED BY** (Initials) | DNN R = H H | M = M EXPECTA A = DOES EXPECTA REVIEWE FIND RES = NOT AI | ATION NOT ATION D, AB OURC | COMMENTS/ACTION PLAN | |
|--|---|----------------------------|--|--|--|--|
| B. IV Fluid Administration Maintenance IVPB IVP (see permitted section of LPN guidelines) Vesicants Frequency of checking site Extravasation algorithms MIDAS reporting for infiltrates | | M M M M M M | DNM DNM DNM DNM DNM DNM DNM | R R R R R R R | N/A N/A N/A N/A N/A N/A | |
| C. Peripheral Parenteral Nutrition (PPN) | | М | DNM | R | N/A | |
| D. Hyperalimentation (TPN) 1. Central Parenteral Nutrition 2. Lipid/Amino Acid Administration | | M M | DNM DNM | R R | N/A N/A | |
| E. Intradermal Skin Test | | М | DNM | R | N/A | |
| F. IM | | М | DNM | R | N/A | |
| G. Subcutaneous | | М | DNM | R | N/A | |
| H. NG | | М | DNM | R | N/A | |
| I. PEG | | М | DNM | R | N/A | |
| J. PO meds | | М | DNM | R | N/A | |
| K. Use of Safety Needles | | М | DNM | R | N/A | |
| L. Pyxis Discrepancy Report | | М | DNM | R | N/A | |
| M. Clinician Hold | | М | DNM | R | N/A | |
| N. Insulin Telcor Blood Glucose Algorithm/Basal Prandial Orders Dose double checked Diabetes Education | | M M M | DNM DNM DNM DNM | R R R R | N/A N/A N/A N/A | |
| O. Pre-procedure/Pre-surgical 1. Meds administered 2. Signed & Held Orders reviewed | | M M | DNM DNM | R R | N/A N/A | |
| P. Post-procedure/Post-surgical 1. Signed & Held Orders | | М | DNM | R | N/A | |



*Skills specific to licensure are to be reviewed by someone of like discipline.

| Initials | Signature | Title |
|----------|-----------|-------|
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| Signature | Title |
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| | Signature |

| Date: | Associate Signature: | |
|-------|----------------------|--|
| | | |
| Date: | Manager Signature: | |



Associate____

Department_____

Job Title LPN

Evaluation Period <u>1/1/14-12/31/14</u>

Instructions: Record each activity to be evaluated. Assessment of "Meets Expectations" indicates the individual meets the performance expectations for the skill/competency. A rating of "Does Not Meet" requires documentation of an action plan for correction, a repeat evaluation, and a competency demonstration within 30-90 days. Note any relevant comments in the adjacent column.

| Age Specific Populations: | | | - | | | |
|--|---|-------------|---|------------------------------------|-------------------------|-------------------------|
| Neonate/Infant Child A | dolescent | | | dult | | Geriatric 🗆 |
| POPULATION SERVED COMPETENCIES | DATE OBSERVED/ REVIEWED BY** (Initials) | DN R = | MEETS EX M = DOES EXPECT REVIEWE FIND RES A = NOT AI | NOT M ATIONS D, ABL OURCE | IEET 5 Æ TO 2S | COMMENTS/ACTION PLAN |
| A. Uses equipment that is validated as effective for age &/or weight ranges. | | М | DNM | R | N/A | |
| B. Adapts communication techniques/approaches to population served. | | М | DNM | R | N/A | |
| C. Administers individualized, population specific care that supports physical/psychosocial function. | | М | DNM | R | N/A | |
| D. Applies both population specific and disease specific considerations in all aspects of service/care delivery. | | М | DNM | R | N/A | |
| E. Promotes self-care abilities of clients per stage of growth and development. | | М | DNM | R | N/A | |
| F. Completes Age-Related Newsletters as assigned by Manager (may use Grown Up/Growing Up With Us Series) | | М | DNM | R | N/A | |
| Diverse Populations: | | | | | | |
| A. Uses statements and body language that convey awareness of cultural differences and respect for the rights of others. | | М | DNM | R | N/A | |
| B. Provides service/care based on the values of the St Elizabeth Healthcare. | | М | DNM | R | N/A | |
| C. Adapts the delivery and management of health care/service for diverse populations. | | М | DNM | R | N/A | |
| D. Applies unit/departments specific diversity and age specific population modifications to care (give examples): 1 2 3 | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |



| POPULATION SERVED COMPETENCIES | DATE OBSERVED/ REVIEWED BY** (Initials) | DI R = | MEETS EX NM = DOES EXPECTA = REVIEWE FIND RES (A = NOT AI | NOT M ATIONS D, ABL OURCE | COMMENTS/ACTION PLAN | |
|---|---|-----------------------|--|------------------------------------|---------------------------------|--|
| E. CBL Completion: 1. Our Model for Diversity 2. Obesity: Understanding, Awareness/Sensitivity 3. Other: | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| F. Able to locate and use patient related resources: Language – Assistance Service (Interpreter) Culture and Clinical Care Dual set headphones Printed materials in languages other than English Patient Handbook Mosby's patient teaching sheets Able to use additional unit based/department based resources for diverse patient types (list) a. b. | | M M M M M | DNM DNM DNM DNM DNM | R R R R R | N/A N/A N/A N/A N/A | |
| G. Organizational Resources: 1. Culture & Diversity Leaf (Pathways/St Elizabeth University) 2. Connection Corner 3. Diversity Council 4. Patient Experience Department (language services) | | M M M M | DNM DNM DNM DNM | R R R R | N/A N/A N/A N/A | |
| Patient Rights & Responsibilities: | | 1 | | | | |
| A. Inform patient of identity and professional status of individual (s) providing care. Wears name badge in area visible to patient. | | М | DNM | R | N/A | |
| B. Provides patients with considerate and respectful care without discrimination. | | М | DNM | R | N/A | |
| C. Provides patient every consideration of privacy. | | М | DNM | R | N/A | |
| D. Treats patient health care records as confidential. | | М | DNM | R | N/A | |
| E. Informs patient of hospital policies and practices that relate to patient care, treatment and responsibilities. | | М | DNM | R | N/A | |
| F. Informs patient of available resources for resolving disputes, grievances, and conflicts such as ethics committee, patient representatives or other mechanisms available in the institution. | | М | DNM | R | N/A | |



| ANNUAL COMPETENCY VALIDATION | DATE OBSERVED/ REVIEWED BY** (Initials) | Di R : | MEETS EX NM = DOES EXPECT = REVIEWE FIND RES /A = NOT AH | NOT M ATIONS D, ABL OURCE | COMMENTS/ACTION PLAN | |
|--|---|-------------|---|------------------------------------|-------------------------|--|
| I. Required by Regulatory Agency | | | | | | |
| A. Communication: 1. Utilizes SBAR model when giving report to a member of the healthcare team 2. Utilizes AIDET model in daily interactions with activity systems and acceptions. | | M M | DNM DNM | R R | N/A N/A | |
| patients, customers, and associates.3. Participates in bedside reporting at change of shift involving patient and incorporating the care plan. | | М | DNM | R | N/A | |
| B. Documents & incorporates Core Measure interventions as appropriate including: 1. Perinatal | | М | DNM | R | N/A | |
| 2. Acute MI 3. SCIP | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| 4. Influenza5. VTE6. Stroke | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| 7. ED Throughput 8. Tobacco/Screening/Counseling/Treatment | | M M | DNM DNM | R R | N/A N/A | |
| C. Utilizes Restraints & Documents in collaboration with RN per policy/procedure (Violent/Self- Destructive & Non-violent/Non-Self-Destructive) | | | | | | |
| Alternatives & preventative strategies attempted Protective devices (not a restraint) utilized per policy/procedure | | M M | DNM DNM | R R | N/A N/A | |
| Handcuffs (not a restraint) documented under peripheral vascular assessment Restraints: | | М | DNM | R | N/A | |
| a. Side Rails X4 b. Soft Hand Mitts | | M M | DNM DNM | R R | N/A N/A | |
| c. Joint Immobilizers d. Disposable Quick Release Limb Holder e. Body Holder | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| f. Twice as Tough (wrist/ankle) (unlocked) g. Physical Hold (violent/self-destructive) h. 3or4 point (unlocked – violent/self-destructive) | | M M | DNM DNM | R R | N/A N/A | |
| i. BH Only 1)3or4 point (locked) 2)Swedish belt (locked) | | M M M | DNM DNM DNM | R R R | N/A N/A N/A | |
| 3)Twice as Tough (wrist/ankle) (locked) | | | | | | |



| ANNUAL COMPETENCY VALIDATION | DATE OBSERVED/ REVIEWED BY** (Initials) | DN R = | MEETS EX NM = DOES EXPECT = REVIEWE FIND RES A = NOT AI | NOT M ATIONS D, ABL OURCE | COMMENTS/ACTION PLAN | |
|---|---|-----------------------|--|------------------------------------|---------------------------------|--|
| D. Completes SMART mobility data collection and utilizes appropriate SMART Equipment for patient safe movement and protection of self from injury: 1. Maxi Slide 2. Stedy | | M M | DNM DNM | R R | N/A N/A | |
| Sara Plus Maxi Move a. Repositioning bar Maxi Sky 600/1000 Tenor | | M M M M M | DNM DNM DNM DNM DNM | R R R R R | N/A N/A N/A N/A N/A | |
| E. Completes Code Blue Update 2015 CBL | | M | DNM | R | N/A | |
| F. Completes Basic Annual Requirement (BAR) Netlearning Modules in first quarter. | | М | DNM | R | N/A | |
| G. Attends Annual Competency Assessment Day as mandated by SEH policy. | | М | DNM | R | N/A | |
| II. Changes in work, role, and/or setting | | | | | | |
| A. Acts upon patient data collection and documentation of: 1. MEWS score to be aware of declining patient | | М | DNM | R | N/A | |
| Condition.CIWA for treatment of alcohol withdrawal.Clinical Opiate Withdrawal Protocol for treatment of opiate withdrawal. | | M M | DNM DNM | R R | N/A N/A | |
| B. Utilizes Bedside Reporting: 1. Documents in admission navigator patient's desire to be awakened for bedside report 2. Conducts grant at the headed | | М | DNM | R | N/A | |
| Conducts report at the bedside Utilizes SBAR report/ sticky note for patient information Collaborates with DN to involve patient in plan of | | M M | DNM DNM | R R | N/A N/A | |
| 4. Collaborates with RN to involve patient in plan of care 5. Verifies equipment settings at ordered rates | | M M | DNM DNM | R R | N/A N/A | |
| III. New technology, equipment, procedures | | 1 | | | | |
| A. Collects data & documents Mobility assessment & scoring | | М | DNM | R | N/A | |
| B. Cares for Central Vascular Access Device (CVAD) utilizing: 1. Sorbaview Contour (securement device) for jugular lines | | М | DNM | R | N/A | |
| 2. Dualcap (port caps) (all ports of CVAD & peripheral when Central line in place) | | М | DNM | R | N/A | |



| ANNUAL COMPETENCY VALIDATION | DATE OBSERVED/ REVIEWED BY** (Initials) | Di R : | MEETS EX NM = DOES EXPECTA = REVIEWE FIND RES (A = NOT AI | NOT M ATIONS D, ABL OURCE | COMMENTS/ACTION PLAN | |
|--|---|-----------|--|------------------------------------|-------------------------|--|
| C. Follows Wound Care Protocols and care plan as | | | | | | |
| appropriate: | | | | | | |
| 1. Nutrashield: | | | | | | |
| a. Foam cleanser | | Μ | DNM | R | N/A | |
| b. Moisture Barrier | | Μ | DNM | R | N/A | |
| c. Calazime | | Μ | DNM | R | N/A | |
| 2. Desenex Powder | | M | DNM | R | N/A | |
| 3. Barrier prep | | M | DNM | R | N/A | |
| 4. Mepilex foam | | M | DNM | R | N/A | |
| 5. LiquiCell nasal CPAP cushions | | M | DNM | R | N/A | |
| 6. Heelift boots | | M | DNM | R | N/A | |
| 7. Repositioning Wedges | | M | DNM | R | N/A | |
| 8. Covidien premium underpad (skin open to air) in | | М | DNM | R | N/A | |
| place of briefs while in bed9. Hill-rom bed - chair and other features as | | М | DNM | R | N/A | |
| available my model 10. Turns/reposition every 2hrs (including | | М | DNM | R | N/A | |
| alignment/extremity support to avoid pressure areas) | | | | | | |
| D. Collaborates with RN to care for Vesicant IV Fluid | | | | | | |
| Administration following policy/procedure: | | | | - | | |
| 1. Frequency of checking site | | M | DNM | R | N/A | |
| 2. Extravasation algorithms | | M | DNM | R | N/A | |
| 3. MIDAS reporting for infiltrates | | Μ | DNM | R | N/A | |
| E. Monitors/maintains "Bridle" securement device for NG tubes. | | М | DNM | R | N/A | |
| IV. Documentation | | | | | | |
| A. Manages Orders (if RN not available) | | | | | | |
| Verifies correct order mode (per protocol co-sign vs no co-sign required) | | М | DNM | R | N/A | |
| 2. Verifies correct ordering/authorizing provider | | М | DNM | R | N/A | |
| B. Utilizes "sidebar" in flow sheets to view information from Index page | | М | DNM | R | N/A | |
| C. Documents accurately in Code Narrator (for rapid responses & codes): | | | | | | |
| 1. Event type | | М | DNM | R | N/A | |
| 2. Event start | | M | DNM | R | N/A | |
| 3. Even end | | M | DNM | R | N/A | |
| 4. Event outcome | | M | DNM | R | N/A | |
| 5. Rapid Response Onset including "Reason": | | | | | | |
| a. Respiratory compromise | | М | DNM | R | N/A | |
| b. Hemodynamic Compromise | | Μ | DNM | R | N/A | |
| c. Other Reason for Call | | Μ | DNM | R | N/A | |



| ANNUAL COMPETENCY VALIDATION | DATE OBSERVED/ REVIEWED BY** (Initials) | D] R = | MEETS EX NM = DOES EXPECTA = REVIEWE FIND RES /A = NOT AI | NOT M ATIONS D, ABL OURCH | COMMENTS/ACTION PLAN | |
|--|---|-----------|--|------------------------------------|-------------------------|--|
| D. Meaningful use (collaborates with RN who | | | | | | |
| completes discharge summary) – 1. Ensures Provider & Locations entered in Next Level of Care | | М | DNM | R | N/A | |
| 2. Notifies IS if provider/location not in system | | М | DNM | R | N/A | |
| Ensures completion of Continuity of Care flowsheet (if applicable) Medication Reconciliation | | М | DNM | R | N/A | |
| a. Collaborates with RN who checks for duplication of meds before printing AVS | | М | DNM | R | N/A | |
| b. Collaborates with RN who completes all info on AVS electronically (no handwritten information) before printing | | М | DNM | R | N/A | |
| c. Encourages e-prescribing of DC meds | | М | DNM | R | N/A | |
| 5. Encourages patient use of MyChart | | М | DNM | R | N/A | |
| E. Care Plan (collaborates with RN) 2. To individualize care plan – addressing 3 initial questions | | М | DNM | R | N/A | |
| 3. To enter only actual pt specific problems & interventions | | М | DNM | R | N/A | |
| 4. To evaluate end date | | М | DNM | R | N/A | |
| 1. To evaluate outcomes for each goal | | М | DNM | R | N/A | |
| F. Documents in Education section by:1. Completing the learning data collection | | М | DNM | R | N/A | |
| 2. Utilizing teachback | | M | DNM | R | N/A N/A | |
| 3. Utilizing patient education resources (Mosby & | | M | DNM | R | N/A | |
| Medex) | | | | | | |
| G. Completes appropriate occurrence reporting: a. Employee Injury Report on intranet for all staff injuries only. | | М | DNM | R | N/A | |
| b. OPIM Exposure Incident Report in addition to injury report for exposure. | | М | DNM | R | N/A | |
| c. MIDAS RDE for patient and visitor occurrence reporting only. | | М | DNM | R | N/A | |
| V. Patient Safety | | | | | | |
| A. Utilizes Bar Code Med Administration (BCMA): | | | | | | |
| 1. Uses two patient identifiers | | М | DNM | р | N/A | |
| 2. Uses scanner/rover for all meds | | M | DNM DNM | R R | N/A N/A | |
| 3. Maintains the Six Rights of Medication Safety | | M | DNM | R | N/A N/A | |
| 4. Administers time critical meds within 30 min of scheduled time | | M | DNM | R | N/A | |



| COMPETENCY VALIDATION | DATE OBSERVED/ REVIEWED BY** (Initials) | M = MEETS EXPECTATIONS DNM = DOES NOT MEET EXPECTATIONS R = REVIEWED, ABLE TO FIND RESOURCES N/A = NOT APPLICABLE | | | | COMMENTS/ACTION PLAN |
|---|---|--|----------|---|-----|-------------------------|
| B. Performs Hand Hygiene: | | | | | | |
| 1. When hands are visibly dirty | | М | DNM | R | N/A | |
| 2. Before eating & after using a restroom | | М | DNM | R | N/A | |
| 3. Before direct contact with a patient | | М | DNM | R | N/A | |
| 4. After contact with a patient's intact skin | | М | DNM | R | N/A | |
| 5. Before donning sterile gloves | | М | DNM | R | N/A | |
| 6. After removing gloves or other PPE | | М | DNM | R | N/A | |
| 7. After contact with body fluids or secretions, | | М | DNM | R | N/A | |
| mucous membranes, non-intact skin and wound dressings | | | | | | |
| 8. When moving from a contaminated body site to a clean body site during patient care | | М | DNM | R | N/A | |
| 9. After contact with inanimate objects in the immediate vicinity of the patient (e.g. items likely to be touched by the patient) | | М | DNM | R | N/A | |
| C. Follows Fall Protection Program | | | | | | |
| 1. Reviews Policy | | М | DNM | R | N/A | |
| 2. Utilizes alarms as indicated for patient safety | | | | | | |
| a. Bed alarm | | М | DNM | R | N/A | |
| b. Chair alarm | | М | DNM | R | N/A | |
| c. Toilet alarm | | М | DNM | R | N/A | |
| d. Other | | Μ | DNM | R | N/A | |
| VI. Performance Improvement involvement | (individual | /depa | artment) | | | |
| A. Can state unit PI initiative and personal role in attaining unit goals. | | М | DNM | R | N/A | |
| | | М | DNM | R | N/A | |

*Skills specific to licensure are to be reviewed by someone of like discipline.

| Initials | Signature | Title | Initials | Signature | Title |
|----------|-----------|-------|----------|-----------|-------|
| | | | | | |
| | | | | | |

| Date: | Associate Signature: |
|-------|----------------------|
| Date: | Manager Signature: |
| | |

To be completed yearly at the time of performance appraisal.

"I am still currently up-to-date on the skills/procedures/equipment identified on the Initial Skills/ Equipment Competency Checklist."

| Date: | Associate Signature: | |
|-------|----------------------|--|
| Date: | Manager Signature: | |
| | 7 | |