

Associate_____Department___

Job Title <u>RN</u>	Evaluation Period					
Instructions: Record each activity to be evaluation, and a competiculum.	tency. A rating of "Does	Not Mee	t" requires	docum	entation o	f an action plan for
SKILL/PROCEDURE/EQUIPMEN	DATE OBSERVED/ REVIEWED BY** (Initials)	DNN R = I	M = MI EXPECTA M = DOES EXPECTA REVIEWE FIND RES = NOT AI	ATION NOT I ATION D, AB	MEET NS ELE TO CES	COMMENTS/ACTION PLAN
I. VERBALIZES/DEMONSTRATES TH	E NURSING PROCESS	<u>:</u>				
A. Assessment/Interventions of Assigned Patients 1. Provides care based on: a. Physical Assessment b. Psychosocial assessment c. Spiritual Assessment d. Changes in patient's condition 2. Completes Population Served & Pa Rights Competency Checklist (loca pathways)	ient	M M M M	DNM DNM DNM DNM DNM	R R R R	N/A N/A N/A N/A N/A	
B. Develops & modifies patient specific caplan & education, and evaluates outcome		M	DNM	R	N/A	
II. COMMUNICATES AND DIRECTS F	ERTINENT INFORMA	TION T	О ТНЕ Н	EALT	H CARE	<u>ГЕАМ:</u>
A. Interacts with patients, visitors, physici co-workers, Nurse Managers and interdisciplinary team in professional mutilizing the AIDET® communication	anner	M	DNM	R	N/A	
B. Reports changes in patient's condition to charge nurse/team leader, supervisor, and		M	DNM	R	N/A	
C. Rapid Response Team: 1. Identifies when and how to call 2. Instructs family on initiation of Rap Response	id	M M	DNM DNM	R R	N/A N/A	
D. Code Blue Policy/Procedure: 1. Identifies when and how to call 2. Completes Code Blue Update 2015	CBL	M M	DNM DNM	R R	N/A N/A	

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E. Stroke Order Sets (unit specific)						
1. SEH ED Stroke		M	DNM	R	N/A	
2. SEH IP Neuro Stroke T-PA3. SEH IP Neuro Hemorrhagic Stroke		M M	DNM DNM	R R	N/A N/A	
Nursing protocol		IVI	DINNI	K	11/71	
4. SEH IP Neuro Hemorrhagic Stroke		M	DNM	R	N/A	
Orders			D) 11 (ъ.	27/4	
5. SEH IP Neuro Ischemic Stroke/TIA Routine		M	DNM	R	N/A	
6. SEH IP Neruo Ischemic Stroke/TIA		M	DNM	R	N/A	
Routine Nursing Protocol						
7. SEH IP Neuro Inpatient Code Stroke		M	DNM	R	N/A	
F. Communication: 1. Utilizes SBAR model when giving report		M	DNM	R	N/A	
to a member of the healthcare team		171	DIVIVI	K	14/74	
2. Utilizes AIDET model in daily		M	DNM	R	N/A	
interactions with patients, customers, and						
associates.3. Participates in bedside reporting at change		M	DNM	R	N/A	
of shift involving patient and		1,1	DIVIVI		14/21	
incorporating the care plan.						
4. Utilizes Ticket to Ride		M	DNM	R	N/A	
5. Delegates appropriately6. Utilizes Bedboard System effectively		M M	DNM DNM	R R	N/A N/A	
or canzes be a source by stem error and		1,1	BINI		11/11	
III. <u>DEMONSTRATES PROFESSIONAL RESP</u>	ONSIBILITY UT	<u>ILIZIN</u>	G VISION	1 & V	ALUES B	Y OBSERVING:
	<u> </u>			_		
A. Chain of command		M	DNM	R	N/A	
B. Charge Nurse/Team Leader Role		M	DNM	R	N/A	
C. Confidentiality		, .	D17.1	-	NT/	
Disclosure of protected health information (PHI)		M	DNM	R	N/A	
2. Disposal of PHI		M	DNM	R	N/A	
3. Limited EPIC access to business based		M	DNM	R	N/A	
reasons						
D. Dress Code		M	DNM	R	N/A	
E. P.I. studies						
I. Identifies unit based and organization-		M	DNM	R	N/A	
wide studies.						



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F. HCAHPS 1. Identifies unit specific and system wide efforts related to customer satisfaction.		M	DNM	R	N/A	
 G. Professional Practice Accepts accountability for care of the patients. Recognizes how the Forces of Magnetism apply in the work environment. Incorporates the Dynamic Caring Model in every aspect of patient care. Able to discuss the SEH Councilor Model of Shared Leadership. Identifies Patient Care Delivery Model (unit specific) Articulates the method of making assignments as related to acuity and competency. Recognizes Nurse Sensitive Quality Indicators. 		M M M M M	DNM DNM DNM DNM DNM DNM	R R R R	N/A N/A N/A N/A N/A N/A	
H. Core Measures (as appropriate for pt): 1. Perinatal 2. Acute MI 3. SCIP 4. Influenza 5. VTE 6. Stroke 7. ED Throughput 8. Tobacco/Screening/Counseling/Treatment		M M M M M M	DNM DNM DNM DNM DNM DNM DNM DNM	R R R R R R	N/A N/A N/A N/A N/A N/A N/A	
I. StaffingGuidelines J. Ethics Committee (purpose and process)		M	DNM DNM	R R	N/A N/A	
IV. LOCATES AND UTILIZES:						
A. Policy (Compliance 360)		M	DNM	R	N/A	
B. Procedures (Mosby's Skills)		M	DNM	R	N/A	



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C. 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 		M M M M M M M M	DNM	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	
12. OPIM Exposure Incident Report 13. Biomed/Clinical Engineering Work Request Application		M M	DNM DNM	R R	N/A N/A	
D. Time Clock Processes		M	DNM	R	N/A	
E. Staff Meetings		M	DNM	R	N/A	
F. Unit Specific Reference Materials		M	DNM	R	N/A	
G. Outlook		M	DNM	R	N/A	
H. Pneumatic Tube System		M	DNM	R	N/A	
I. Imprivata		M	DNM	R	N/A	
V. <u>DEMONSTRATES PROPER USAGE, APPI</u>	ICATION, & TR	OUBLE	ESHOOTI	NG E(<u>)UIPMEN</u>	NT:
A. Phone System		M	DNM	R	N/A	
B. Intercom/Nurse Call/Pocket Pagers/Wireless Phones		M	DNM	R	N/A	
C. Kangaroo Pump		M	DNM	R	N/A	
D. Oxygen Delivery Systems: 1. O ₂ Flowmeter 2. Nasal Cannula 3. High flow 4. Venturi Mask 5. Non Rebreather Mask 6. Bi-Pap/CPAP Model		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 N/A	
7. Bag Valve Mask (BVM)		141	DIMM		11/17	



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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		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	
F. Heat Therapy System Model:		М	DNM	R	N/A	
G. Athrombic Pump (Sequential Compression Devices) Model:		М	DNM	R	N/A	
H. Antiembolism Stockings		M	DNM	R	N/A	
I. I.V. Pump		M	DNM	R	N/A	
J. PCA Pump (Review procedure)		M	DNM	R	N/A	
K. Epidural Pump/Catheter (Review procedure) 1. Model: 2. Observe removal of catheter 3. Demonstrate removal of catheter L. Ambit Pump/On Q for pain (Return demo)		M M M	DNM DNM DNM	R R R	N/A N/A N/A	
M. Paravertebral Catheter		M	DNM	R	N/A	
N. Foley Catheter 1. Insertion Male 2. Insertion Female 3. Securement device 4. Leg Bag 5. Emptying Foley Drainage Bag 6. 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 N/A	
O. Continuous/Intermittent Bladder Irrigation		M	DNM	R	N/A	
P. Suprapubic Catheter		M	DNM	R	N/A	
Q. Nephrostomy Tube		M	DNM	R	N/A	



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R. Restraint Use & Documentation						
(Violent/Self-Destructive & Non-						
violent/Non-Self-Destructive)				_		
1. Alternatives & preventative strategies		M	DNM	R	N/A	
attempted 2. Utilizes & documents protective devices		M	DNM	R	N/A	
(not a restraint) per policy/procedure		IVI	DNM	K	IN/A	
3. Handcuffs (not a restraint) documented		M	DNM	R	N/A	
under peripheral vascular assessment						
4. Restraints:						
a. Side Rails X4		M	DNM	R	N/A	
b. Soft Hand Mitts		M	DNM	R	N/A	
c. Joint Immobilizers d. Disposable Quick Release Limb		M M	DNM DNM	R R	N/A N/A	
Holder		1,71	DIVIN	11	14/11	
e. Body Holder		M	DNM	R	N/A	
f. Twice as Tough (wrist/ankle)		M	DNM	R	N/A	
(unlocked)		3.6	D) II (ъ.	NT / A	
g. Physical Hold (violent/self- destructive)		M	DNM	R	N/A	
h. 3or4 point (unlocked – violent/self-		M	DNM	R	N/A	
destructive)		1.1	21,1,1		1,712	
i. BH Only						
1)3or4 point (locked)		M	DNM	R	N/A	
2)Swedish belt (locked)		M	DNM	R	N/A	
3)Twice as Tough (wrist/ankle) (locked)		M	DNM	R	N/A	
(locked)						
S. Feeding Tube/ NG Salem Sump/ Mark						
IV Moss Tube/PEG/J tube						
1. Insertion (NG Salem Sump/Keofed)		M	DNM	R	N/A	
2. Use of securement device (Bridle)		M	DNM	R	N/A	
3. Continuous vs Bolus orders		M	DNM	R	N/A	
4. Irrigation & Residual/Placement Check		M	DNM	R	N/A	
5. Routine Tubing & Feeding Change6. Suction		M M	DNM DNM	R R	N/A N/A	
7. Removal (NG Salem Sump/Keofed)		M	DNM	R	N/A	
T. Suction						
1. Suction 1. Wall		M	DNM	R	N/A	
2. Portable		M	DNM	R	N/A	



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U. SMART Mobility Equipment assessment, usage, and documentation 1. Maxi Slide 2. Stedy 3. Sara Plus 4. Maxi Move a. Repositioning bar 5. Maxi Sky 600/1000 6. Tenor		M 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 N/A	
V. Assistive Devices		M	DNM	R	N/A	
W. Fluid/Blood Warmers		M	DNM	R	N/A	
X. Doppler Model:		M	DNM	R	N/A	
Y. Precision Meter		M	DNM	R	N/A	
A. Blood Pressure Cuff a. Automatic Model: b. Manual		M M	DNM DNM	R R	N/A N/A	
B. Pyxis		M	DNM	R	N/A	
C. BearHugger		M	DNM	R	N/A	
D. Drains 1. Surgivac/Hemovac 2. Jackson Pratt 3. T-Tube 4. PleurX 5. Other		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 Tubes 1. Insertion 2. Installation of meds 3. Drainage System 4. Suction 5. Heimlich Valve		M M M M	DNM DNM DNM DNM DNM	R R R R	N/A N/A N/A N/A N/A	



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G. Bed Operation						
Type of Bed: Type of Bed: 1. Bed Positioning 2. Code Blue position 3. Specialty Bed & instructions manual 4. Bed Alarm 5. Overhead frame with Trapeze 6. Traction		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						
 In Bed Scale/Zeroing SMART equipment scales Standing scale Other (specify) 		M M M M	DNM DNM DNM DNM	R R R	N/A N/A N/A N/A	
I. Telemetry (unit specific)						
1. Box		M	DNM	R	N/A	
2. Leads		M	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:		M	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. COMPLETES DOCUMENTATION PER P	OLICY/PROCED	URE				
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	DNM DNM DNM DNM	R R R	N/A N/A N/A N/A	
B. Manage Orders 1. Verifies correct order mode (per protocol co-sign vs no co-sign required) 2. Verifies correct ordering/authorizing		M M	DNM DNM	R R	N/A N/A	
provider						
C. Acknowledges Orders		M	DNM	R	N/A	
D. Utilizes Sidebar in flowsheets to view information from Index page		M	DNM	R	N/A	

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E. Skin integrity1. Braden Scale2. Wound Care protocolsa. Add LDA for wound		M M M	DNM DNM DNM	R R R	N/A N/A N/A	
F. Mobility assessment & scoring		M	DNM	R	N/A	
G. Care Plan 1. Initiates individualized plan – addresses 3 initial questions 2. Enters only actual pt specific problems & interventions		M M	DNM DNM	R R	N/A N/A	
3. Enters end date4. Evaluates outcomes for each goal		M M	DNM DNM	R R	N/A N/A	
H. Education 1. Completes learning assessment 2. Utilizes teachback 3. Utilizes patient education resources (Mosby & Medex)		M M M	DNM DNM DNM	R R R	N/A N/A N/A	
I. Flowsheets		M	DNM	R	N/A	
J. IV MAR		M	DNM	R	N/A	
K. Progress Notes		M	DNM	R	N/A	
L. MAR:1. Dual sign-off of medications2. Medication override3. MAR linking		M M M	DNM DNM DNM	R R R	N/A N/A N/A	
M. Pain Assessment		M	DNM	R	N/A	
N. Pre-Op Checklist		M	DNM	R	N/A	
O. Discharge Navigator		M	DNM	R	N/A	
P. Transfer Forms: 1. Interhospital Transfer Form 2. Transfer Document		M M	DNM DNM	R R	N/A N/A	
Q. AMA Document		M	DNM	R	N/A	



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R. Meaningful use –						
Ensures Provider & Locations entered in Next Level of Care Next Level of Care		M	DNM	R	N/A	
2. Notifies IS if provider/location not in system		M	DNM	R	N/A	
3. Ensures completion of Continuity of Care flowsheet (if applicable)4. Medication Reconciliation		M	DNM	R	N/A	
a. Checks for duplication of meds before printing AVS		M	DNM	R	N/A	
b. Completes all info on AVS electronically (no handwritten		M	DNM	R	N/A	
information) before printing c. Encourages e-prescribing of DC meds		M	DNM	R	N/A	
5. Encourages patient use of MyChart		M	DNM	R	N/A	
S. Code Narrator (for rapid responses & codes)		M	DNM	R	N/A	
T. Crash Cart/Defibrillator Checklist		M	DNM	R	N/A	
U. Consent Forms		M	DNM	R	N/A	
V. Calorie counts		M	DNM	R	N/A	
W. Critical Lab Note/Process		M	DNM	R	N/A	
X. Downtime Process		M	DNM	R	N/A	
Y. DNR Treatment Plan/Orders		M	DNM	R	N/A	
VII. OBSERVES SAFETY BY COMPLYING V	VITH POLICY/PI	ROCED	URE & R	ELAT	ED INTE	RVENTIONS FOR:
A. Smoking Regulations		M	DNM	R	N/A	
B. Verifies two patient identifiers – when performing tasks/procedures		М	DNM	R	N/A	
C. Seizure Precautions		M	DNM	R	N/A	
D. Disaster Procedures		M	DNM	R	N/A	



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E. Fall Protection Program1. Reviews Policy2. Utilizes alarms as indicated for patient		М	DNM	R	N/A	
safety a. Bed alarm b. Chair alarm c. Toilet alarm		M M M	DNM DNM DNM	R R R	N/A N/A N/A	
d. Other F. Behavioral Precautions Observation Record (Reviews Policy)		M M	DNM DNM	R R	N/A N/A	
G. Handling & Disposal of Sharps		M	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		M	DNM	R	N/A	
J. "Time Out"		M	DNM	R	N/A	
VIII. OBSERVES INFECTION CONTROL PRA	ACTICES:					
A. Hand Hygiene 1. When hands are visibly dirty 2. Before eating & after using a restroom		M M	DNM DNM	R R	N/A N/A	
 3. Before direct contact with a patient 4. After contact with a patient's intact skin 5. Before donning sterile gloves 6. After removing gloves or other PPE 		M M M	DNM DNM DNM DNM	R R R R	N/A N/A N/A N/A	
 7. After contact with body fluids or secretions, mucous membranes, non-intact skin and wound dressings 8. When moving from a contaminated body site to a clean body site during patient care 		M M	DNM DNM	R 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)		M	DNM	R	N/A	
B. Standard Precautions		M	DNM	R	N/A	
C. Contact Precautions		M	DNM	R	N/A	
D. Droplet Precautions		M	DNM	R	N/A	
E. Airborne Precautions		M	DNM	R	N/A	
F. Cleaning of Equipment		M	DNM	R	N/A	



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IX. PROVIDES SAFE INTERVENTIONS FOLLOWING POLICY/PROCEDURE:										
A. Sterile Dressing Change		M	DNM	R	N/A					
B. Staple Removal		M	DNM	R	N/A					
C. Suture Removal		M	DNM	R	N/A					
D. Wound Care Protocols and plan of care followed as appropriate: 1. Nutrashield: a. Foam cleanser b. Moisture Barrier c. Calazime 2. Desenex Powder 3. Barrier prep 4. Mepitel silicone dressing 5. Hydrogel 6. Mepilex foam 7. LiquiCell nasal CPAP cushions 8. Heelift boots 9. Repositioning Wedges 10. Redistribution cushion (chair/wheel chair) 11. Covidien premium underpad (skin open to air) in place of briefs while in bed 12. Hill-rom bed - chair and other features as available my model 13. Turns/reposition every 2hrs (including alignment/extremity support to avoid		M M M M M M M M M M	DNM	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					
pressure areas) E. VAC Dressings		M	DNM	R	N/A					
F. Ostomies		M	DNM	R	N/A N/A					
G. Enemas		M	DNM	R	N/A					
H. Collecting, Labeling, Documenting Specimens		M	DNM	R	N/A					
1. Urine a. Routine b. CCMS c. Straight Cath d. Foley e. 24 hour urine f. Straining for renal calculi g. Chain of Custody for Drug Screen		M M M M M M	DNM DNM DNM DNM DNM DNM DNM	R R R R R	N/A N/A N/A N/A N/A N/A					
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2. Stool						
a. Blood/WBC/C-Dif		M	DNM	R	N/A	
b. O & P		M	DNM	R	N/A	
c. Culture		M	DNM	R	N/A	
3. Sputum a. C&S		M	DNM	R	N/A	
4. Wound Culture						
a. Anaerobic		M	DNM	R	N/A	
b. Aerobic		M	DNM	R	N/A	
5. Blood Draw		M	DNM	R	N/A	
I. Suction						
1. Oral		M	DNM	R	N/A	
2. Nasal		M	DNM	R	N/A	
3. Tracheostomy		M	DNM	R	N/A	
J. Peripheral IV Care						
1. Catheter insertion		M	DNM	R	N/A	
2. Flush Protocol		M	DNM	R	N/A	
3. Monitor every 2hrs and prn		M	DNM	R	N/A	
4. Tubing changes		M	DNM	R	N/A	
5. D/C IV		M	DNM	R	N/A	
K. Central Vascular Access Device (CVAD)						
1. Insertion		M	DNM	R	N/A	
2. Sorbaview Contour (securement device)		M	DNM	R	N/A	
for jugular lines		1,1	21,1.1		1,712	
3. Dualcap (port caps) (all ports of CVAD &		M	DNM	R	N/A	
peripheral when Central line in place)						
4. Dressing Change		M	DNM	R	N/A	
5. PICC		M	DNM	R	N/A	
6. Port-a-Cath		N. 4	DMM	D	NT/A	
a. Accessb. Deaccess		M M	DNM DNM	R R	N/A N/A	
b. Deaccess		IVI	DNM	K	N/A	
L. Blood Product Administration						
1. Consent		M	DNM	R	N/A	
2. Barcode scanning		M	DNM	R	N/A	
3. Documentation						
a. EPIC		M	DNM	R	N/A	
b. Transfusion Document		M	DNM	R	N/A	
4. Refusal		M	DNM	R	N/A	
5. Reactions		M	DNM	R	N/A	

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X. PROVIDES SAFE MEDICATION ADMINISTRATION:									
A. Barcode Med Administration (BCMA) 1. Uses two patient identifiers 2. Uses scanner/rover for all meds 3. Maintains the Six Rights of Medication Safety 4. Administers time critical meds within 30 min of scheduled time		M M M	DNM DNM DNM	R R R	N/A N/A N/A				
B. IV Fluid Administration 1. Maintenance 2. IVPB 3. IVP 4. Add/Mixing IVs 5. Vesicants a. Frequency of checking site b. Extravasation algorithms c. MIDAS reporting for infiltrates		M M M M	DNM DNM DNM DNM DNM DNM DNM	R R R R	N/A N/A N/A N/A N/A N/A				
C. Peripheral Parenteral Nutrition (PPN)		M	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		M	DNM	R	N/A				
F. IM		M	DNM	R	N/A				
G. Subcutaneous		M	DNM	R	N/A				
H. NG		M	DNM	R	N/A				
I. PEG		M	DNM	R	N/A				
J. PO meds		M	DNM	R	N/A				
K. Use of Safety Needles		М	DNM	R	N/A				
L. Pyxis Discrepancy Report		M	DNM	R	N/A				
M. Clinician Hold		M	DNM	R	N/A				



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N. Insulin 1. Telcor 2. Blood Glucose Algorithm/Basal Prandial Orders 3. Dose double checked 4. Diabetes Education		M M M	DNM DNM DNM DNM	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.

____Manager Signature:____

Signature

Initials

Date:___

		•		
Date:	_Associate Signature:_			

Initials

Signature

Title

Title