BOARDER PATIENT MEDICAL RN-LPN ADULT SHIFT ASSESSMENT				
Date:	Time of Assessment:			
Height:	Weight:			
Patient Indicators:	Allergies:			
	SHIFT			
Shift:	0700-1530			
	0300-1530 1500-0330 Others (Specify)			
	LEVEL OF CARE			
What is the LEVEL OF Care of this patient? (ie. ICU LEVEL, TELEMETRY LEVEL)				
	LANGUAGE			
Is the preferred language used during the shift in explaining patient's healthcare needs?	□Not Applicable □Yes □No			
	NEUROLOGICAL			
Level of Consciousness	□ Person □ Time □ Place □ Sedated □ Awake □ Stuporous □ Unresponsive □ Confused □ Incoherent □ Lethargic □ Others (Specify)			
Range of Motion:	Full Limited Left Sided Weakness Right Sided Weakness Others (Specify)			
Gait	Steady Unsteady Bedfast			
Grip	Equal Bilateral Weakness Upper Right Weakness Upper Left None Unable to assess (Specify)			
	PSYCHOSOCIAL			
Appearance	Relaxed Restless Apprehensive Sedated Comatose Obtunded Others (Specify)			
Behavior	Cooperative Slumped Posture Rigid, Tense Posture Anxiety, Fear, Apprehension Depression, Sadness Anger, Hostility Threatening Decreased Variability of Expression Bizarre Behavior Unresponsive Sedated Others (Specify)			
Communication	□ Verbal □ Signs/Gestures □ Written □ Language Barrier □ Non-Responsive □ Sedated □ Others (Specify)			
CARDIOVASCULAR				
Telemetry Rhythm	Not on Cardiac Monitor NSR Sinus Bradycardia Sinus Tachycardia w/PVCs Sinus Arrythmia Atrial Fibrillation (A-FIB) Atrial Flutter Junctional Rhythm Atrial Tachycardia 1st Degree AV Block 2nd Degree AV Block Srd Degree AV Block Bundle Branch Block Pacemaker Wandering Pacemaker Ventricular Tachycardia (V-Tach) Ventricular Fibrillation (V-FIB) Others (Specify)			
Skin Appearance and Color	Normal Hot Flushed Diaphoretic Jaundiced Cool Clammy Pale Cyanotic Mottled Ruddy Poor Turgor Ashen Others (Specify)			
Mucaus Mambranes & Nail hads	(Dink Cyanotia Dala Othora (Chaoife)			

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Jugular Veins	Flat Distended			
Capillary Refill: N= <3secs	RUE Normal LUE Normal RLE Normal LLE Normal			
A+>3sec	RUE Abnormal LUE Abnormal RLE Abnormal			
	LLE Abnormal			
Pulses	+4 Bounding +3 Strong, Palpable +2 Weak, Palpable			
	+1 Intermittent Absent Doppler Others (Specify)			
	PERIPHERAL VASCULAR			
Edema	No Edema No Indentation 1+ Indent Gone Quick			
	2+ Indent 10-15 Seconds 3+ Indent 1-2 Minutes			
	4+ Indent>7 Minutes Others (Specify)			
Rash				
Decubitus				
Bruises/Abrasions				
Incision	Not Applicable Healing Intact No Redness Red, Puffy, Warm			
	Well Approximated Obviously Infected			
Describe Dressing Condition				
•	Not Applicable ☐Clean and Dry ☐Intact ☐w/Drainage (Specify)			
Location of Dressing (s)				
	IV SITE			
Indications for IV Devices	None/Not Indicated IV Fluid Administration			
	IV Medication Administration-ie: antibiotics, vasopressors			
	□ IV Electrolyte Administration □ Parenteral Nutrition			
	Blood or Blood Product Transfusion Pressure Monitoring			
	Other (Specify)			
	Not Applicable Peripheral Venous Catheter			
	Pulmonary Artery Catheter			
	Peripheral Arterial Catheter			
Catheter Types	Peripherally Inserted Central Venous Catheter			
	Totally Implantable (ie: Portacath) CVC Triple Lumen Permanent			
	Tunneled CVC (e.g. Broviac, Hickman, Permacath)			
	Non-Tunneled CVC (e.g. Mahurkar, Quinton)			
	Midline Catheters Umbilical Vein Catheter (for Nursery use)			
	Umbilical Arterial Catheter (for Nursery use)			
Has Deticat Education Detail bear	Umbilical Catheters			
Has Patient Education Detail been				
completed on prevention of	Diet Ameliachia Divas Dis			
intravascular device related	Not Applicable Yes No			
infections?				
If No, Please complete the Patient Education Detail.				
	-			
IV or saline lock site check	Not Applicable Intact & Patent Redness Swelling			
i	Tenderness Infiltrated IV Burn Leaking			
	Others (Specify)			

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IV or saline lock insertion site	Distant 1 Dr Cry 1 Dritewie Dr Cry 1 Drite		
	Right Hand		
IV Fluid Types			
	RESPIRATORY		
Breath Sounds	□Clear-Bilateral □Equal □Crackles Right □Crackles Left □Crackles Bilateral □Wheezes Left □Wheezes Right □Rhonchi Bilateral □Rhonchi Left		
	Rhonchi Right Diminished Left Diminished Right Absent Right Absent Left		
Bilateral Lung Expansion	Equal Unequal Spontaneous		
Respiratory Pattern	Regular/Even Irregular Dyspneic w/Exertion Dyspneic Bradypnea Tachypnea Labored Inspiration Apnea Others (Specify)		
Cough	□No □Yes, Non-Productive □Yes, Productive		
Respiratory Secretions	None Suction Required Frothy Thin Thick Copious Green Yellow Bloody Pinkish Others (Specify)		
O2 Use/Delivery System	None-Room Air Nasal Cannula Simple Mask Venti-Mask Non-Rebreather Bi-Pap C-Pap Ventilator Others (Specify)		
O2 Delivery Device Settings			
Chest Tube Locations			
GENITO-URINARY			
Voiding	☐ Continent ☐ Urinal ☐ Bed Pan ☐ Bedside Commode ☐ Incontinent ☐ Stress Incontinence ☐ Foley ☐ TEX Catheter ☐ Dialysis ☐ Nephrostomy Tube ☐ Suprapubic Catheter ☐ Others (Specify)		
Has Patient Education Details been			
completed on prevention of catheter-associated urinary tract infections?	Yes No Not Applicable		
If NO, please create an entry In the			
Patient Education Detail showing			
that teaching has been provided			
regarding Foley care.			
How many days has the current foley catheter been in place?			

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Urine Appearance	Clear Hazy Cloudy Sediment Blood Clots Not Applicable			
Urine Color	Light Yellow Dark Yellow Amber Pink Red Milky Tea-Colored Others (Specify) Not Applicable			
Foley Catheter Size				
24 Hour Urine Collection?				
	NDWELLING URINARY CATHETERS			
Indication/s for Indwelling Urinary Catheters:	□ Not Applicable □ Acute Urinary Retention or Bladder Outlet Obstruction □ Strict I&O for Critically Ill Patients, Physician Order □ Perioperative Use for Selected Surgical Procedures □ Anticipated Prolonged Duration of Surgery □ Large Volume Infusions or Diuretics during Surgery □ Need for Intraoperative monitoring of urinary output □ Need for accurate post-op monitoring of urinary output □ Strict I&O monitoring due to medication. □ Assist Healing-Open Sacral/Perineal Wounds in Incontinent Pt □ Potentially Unstable Thoracic or Lumbar Spine □ Multiple Traumatic Injuries-Pelvic Fractures □ Comfort for End of Life Care □ Others (Specify)			
GASTROINTESTINAL				
Bowel Sounds	Normal Absent Hyperactive Hypoactive Others (Specify)			
Abdomen	Soft Firm Flat Round Distended Obese Hard Tender Non-Tender Others (Specify)			
Bowel movement	Irregular Bowel Habits Incontinent Daily Bowel Movement BM Every Other Day Laxative Use No Bowel Movement			
Stool	Not Applicable ☐ Incontinent ☐ Liquid ☐ Soft ☐ Frequent ☐ Formed ☐ Ostomy ☐ Blood in Stool			
Gastrointestinal Tube Location	None Oral Right Nare Left Nare Percutaneous (Specify) Others (Specify)			
Last Bowel Movement				
BM Color				
	GYN			
Pad Count				
Drainage/Discharge				
	ACTIVITY			
Activity Level	Bed rest ☐Up with One Assist ☐Up with Two or More ☐Up in Chair ☐Ambulate with Assistance ☐UP AD LIB			

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Activity Tolerance	Good Poor Fair Sedated Others (Specify)			
Turn q2 hours	□Not Applicable □Yes □No			
Fracture				
T	RANSMISSION BASED PRECAUTIONS			
Is this a newly initiated precaution for this patient during this hospitalization?	□Not Applicable □Yes □No			
Is the patient on any of the following Transmission based Precautions?	□None □Contact Precautions □Special Contact Precautions □Droplet Precautions □Airborne Infection Isolation			
If one of more are c	chosen above please complete Patient Education Details form.			
	PAIN ASSESSMENT			
Presence of Pain	Yes (Specify in Notes) No			
Location of Pain				
Pain Level (Select)				
Pain Assessment Tool Used: The use of an identified Pain Tool MUST be consistent throughout the patient's admission. It shall only change when the patient's condition has changed.	□Verbal Analog Scale □Faces □Multilingual Pain Assessment Tool □FLACC (Pediatrics) □NIPS (Nursery) □Cries (Nursery) □ Critical Care Pain Assessment Tool			
HYGIENE				
Type of Bath/Shower taken	□Not Applicable □Refused □Deferred □Sponge □Shower □Tub □Bed Bath □Therapeutic Bath/Shower			
Oral Care Completed	☐ Not Applicable ☐ Self ☐ Assisted ☐ Completed by Staff ☐ Denture Care Self			
Peri Care	□Not Applicable □Yes □No			
NUTRITION				
Diet Type				
Feeding	Self Assistance Total Feed Not Applicable Others (Specify)			
Tube Feeding: Rate/Type				
TF Residual				
Tube Placement Q4 hours	Not Applicable Yes No			

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BRADEN SCALE				
BRADEN SCALE FOR PREDICTING PRESSURE SORE RISK				
Ability to respond to meaningfully		TELY LIMITED: Unresponsive to painful stimuli. =1		
to pressure-related discomfort	VERY LIMITED: Responds only to painful stimuli-moan/restless =2			
	SLIGHTLY LIMITED: Responsive but can't communicate discomfort =3			
	NO IMPAIRMENT: Responsive, No sensory deficit =4			
Degree to which skin is exposed to	\square CONSTANTLY MOIST: Skin is moist most of the time(sweat/urine) = I			
moisture	VERY MOIST: Often, but not always moist =2			
	OCCASIONALLY MOIST: Requires extra linen change once a day = 3			
D CDI : 14 :: :	RARELY MOIST: Skin is usually dry. Routine linen changes =4			
Degree of Physical Activity	BEDFAST: Confined to bed =1			
	CHAIRFAST: Walking severely limited or non-existent. =2			
	WALKS OCCASIONALLY: Only short distances. Mostly sitting = 3			
A Lilitaria alcanza and a sutual lands	WALKS FREQUENTLY: Walks outside or inside of room frequently =4			
Ability to change and control body position	COMPLETELY IMMOBILE: No body/extremity position changes alone=1			
position		MITED: Slight, but insignificant changes in position.=2		
	SLIGHTLY LIMITED: Independent changes in body/extra positions = 3			
Usual food intake pattern	NO LIMITATION: Major, frequent changes without assistance = 4			
Osuar rood intake pattern	VERY POOR: Unable to, or rarely eats more than 1/3 of meal =1 PROBABLY INADEQUATE: Eats about 1/2 of meals =2			
		TE: Eats over 1/2 of meals, on tube feedings, or TPN =3		
	EXCELLENT: Eats most of every meal; No supplements required = 4			
Friction & Shear	PROBLEM: Requires mod-to-max assistance and inability to lift = 1			
	POTENTIAL PROBLEM: Require minimum assist but skin still shears =2			
	NO APPARENT PROBLEM: Moves independently in bed & chair = 3			
Total Score: Please calculate total score.				
Is the Score less than 12?	less than 12? Yes No			
RESTRAINTS USE				
Is the Patient on Physical Restraints?	Yes N	o Not Applicable		
If YES, complete the Restraint Use Justification Assessment and the Behavioral and Activity Assessment.				
MORSE	FALL SCAL	E ASSESSMENT TOOL ADULT		
History of Falls: (Options: Yes=25; No)=0)	☐Yes = 25		
		\square No = θ		
Secondary Diagnosis: (Two or more medical		Yes = 15		
Diagnoses (Options: Yes=15; No=0)		\square No = θ		
Ambulatory Aid: (Options: Furniture=30;		Furniture = 0		
Crutches/Walker/Cane=15;		\square Crutches/Walker/Cane = 15		
None/Bedrest/Wheelchair/Nurse= 0)		None/Bedrest/Wheelchair = 0		
IV/Saline Lock: (Options: Yes=20; No= 0)		Yes = 20		
		\square No = θ		
Gait Transferring: (Options: Impaired=		$ \square \text{Impaired} = 20 $		
Weak=10; Normal/Bedrest/Immobile=	U)	Weak = 10		
Montal Status (Ontinue Francti V.	-4:15:	Normal/Bedrest/Immobile = 0		
Mental Status: (Options: Forgets Limit	ations=15;	Forgets Limitations = 15		
Oriented to own ability=0)		Oriented to own ability = θ		

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TOTAL SCORE: (If score is greater than 45, complete the Fall Prevention Program Environmental Checklist)				
(1) score is greate		vel of Risk Scores:	rogrum Environmenia	il Checklist)
If score is 0-24 =			cautions should be im	nlemented.
If score is 25-44 = Moderate	Risk for Fall and Sta	indard Fall Precauti	ons PLUS additional	preventative measures
	shou	ld be implemented.		
If score is greater than				dditional high risk
*************		asures should be imp	olemented. sed on patient's risk le	
···Implemen	u appropriate jau prev	vention strategies bas	seu on patient's risk te	evei. ""
REPORTED TO THE PROPERTY AND THE		ER INSTRUCTION	NS	
Is this the first reported High l	Fall Risk for the	☐Not Applicable	☐Yes ☐No	
patient?				
Does the patient need a Fall R	isk Care Plan?	Yes No		
	Please INITIA	TE The Fall Risk Ca	nna Dlau	
	r icase IIVI IIA	IE THE FUIL KISK C	ire riun.	
Was Fall Risk Precaution Tau	ght? Not Appli	cable Yes N	10	
		lete the Patient Educ	cation Detail.	
		L MEDICATIONS		
Is this patient on any of these	high alert medications	? If yes please click b	box next to medication	(s). If not, click box
next to Not Applicable.				
Benzodiazpines	Antipsychotics	Anticonvulsants	Tricyclic	Sedatives
Benzoulazpines	Antipsychotics	Anticonvuisants	Antidepressants	Seuatives
☐Not Applicable	☐Not Applicable	☐Not Applicable	Not Applicable	☐Not Applicable
chlordiazepoxide	haloperidol	phenytoin	amitriptyline	phenobarbital
diazepam	☐ chlorpromazine	carbamazepine	nortriptyline	zolpidem
clonazepam	quetiapine	gabapentine (if	doxepin	
alprazolam	risperidone	not renal dosed)		
lorazepam				
Is the patient on 1 or more of these HIGH ALERT medications above?				
Yes				
□ No				
If yes, document strategies to Recommend to physician to reduce medication related falls by				
Choosing one of these boxes:				
Not Applicable				
lowering the dose				
tapering off the medication				
				ì
discontinuing the agent		load		
discontinuing the agent reducing overall fall-risk-		load		

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Opioids Not Applicable	Antihistamines	Muscle Relaxants
☐ fentanyl ☐ meperidine ☐ morphine ☐ hydromorphone ☐ oxycodone ☐ hydrocodone ☐ butorphanol ☐ codeine	☐ Not Applicable ☐ diphenhydramine ☐ hydroxyzine ☐ promethazine ☐ benztropine	
tramadol SSRI Antidepressants	Cardiovascular Agents	Other
Not Applicable paroxetine fluoxetine sertraline	□ Not Applicable □ clonidine □ doxazosin □ digoxin	□ Not Applicable □ meotclopramide □ trazodone □ large volume magnesium infusion for L&D
f yes, Document strategies to R Reduce medication related falls		□ No □ Not Applicable □ lowering the dose □ tapering off the medication □ discontinuing the agent □ reducing overall fall-risk-inducing drug (FRID) load
	PROBLEM LIST	arag (1142) road
lease complete problems list:		
nfant Warmer, Patient Monitori Yace Vue, Infant Ventilator, Os nfusomat Infusion Pump, Nurse	using any of the following ator, CPAP/BIPAP, Fetal Monitor, ng System, OB cillator Ventilator, call Light System, al Signs), Perfusor Infusion Pump,	l'es
Are the alarms set and audible?		es

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If education was provided, please in Risk Clinical Alarms	Ventilator CPAP/BIPAP Fetal Monitor Infant Warmer Patient Monitoring System OB Trace Vue Infant Ventilator Oscillator Ventilator Infusomat Infusion Pump Nurse Call Light System Bedside Monitor (Telemetry/Vital Signs) Perfusor Infusion Pump Kidney Machine Vital Signs Monitor	
	EQUIPMENT	
Equipment in Use	None ER Cardiac Monitor Lifepak Monitor Feeding Pump Infusion Pump K-Pad Trapeze & Frame Traction PCU Bed Bariatric Bed Air Mattress Telemetry Monitor PCU Monitor Tri-flow Suction Incentive Spirometer Cooling Blanket Sequential Compression Device Intermittent Compression Boot TED Hose PCA Pump Pulse OX Oxygen Bedside Commode Walker Crutches Cryo Cuff BIPAP CPAP Ventilator Wheelchair ICU Central Monitor ICU Bed Others (Specify)	
	ABUSE	
Are there any signs of abuse or neglect? (If YES, please document in NOTES).	Yes No Unknown	
	SUICIDE ASSESSMENT	
Suicide Risk Level Any changes in the patient's level must have detailed assessment documentation in the Progress Notes. LEVEL 1 (MINIMAL SUICIDE PRECAUTIONS) LEVEL 2 (STRICT SUICIDE PRECAUTIONS)	□Not Applicable	
REAL PROPERTY OF THE PARTY OF	HOME MEDICATIONS	
Have home medications been reconciled this admission?	☐Yes ☐Not Applicable If not, please explain why:	

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CHARGES				
Daily Air Mattress Charge:	Not Applicable Yes			
Daily Alternating Leg Pressure Pump Charge:	□Not Applicable □Yes	□No		
Daily Traction/Trapeze Equipment Use Charge:	□Not Applicable □Yes	□No		
Daily Isolation Cart Charge: Daily Bilirubin Therapy Use Charge:	Not Applicable Yes Not Applicable Yes	□No □No		
	NAME & SIGNATUR	RE .		
Licensed Practical Nurse's Name, Title, & Signature				
Registered Nurse's Name, Title, & Signature				
ASSESSMENT NURSING NOTE				

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