Women's Health Clinical Assignment and Nursing Process Paper – Assessment Form DATE: Click here to enter a date. Client. Initials: AgeClick here to enter text. RM# Student: Click here to enter text. Allergies: Click here to enter text. Admitting Dx.Click here to enter text. EDC:#Click here to enter text. Gravida# Click here to enter text. Para:#Click here to enter text. PP day #Click here to enter text. Status: Hepatitis Rubella HIV GBS Term Post-term Pre-term Gestation □ Check your assessment data. When you see ** you need to document in a narrative note for the patient's chart further details of the assessment or problem identified, the treatment and the patient's response to that treatment. Physiologic needs: Oxygenation Glasgow Coma Scale (GCS) Neurological assessment (3-8 Coma severe TBI) (9-12 mod. Disability TBI) (13-15 mild TBI) Spontaneous--open with blinking at baseline 4 points \square Eye Opens to verbal command, speech, or shout 3 points \square Opening 8 mm2 points \square Opens to pain, not applied to face Response None 1 point □ B-brisk 🗆 Equal 🗆 Unequal 5 points \square Oriented Pupil S-Sluggish □NR - no reaction □ Reaction C-eye closed by swelling □ Confused conversation, but able to answer questions 4 point s□ **Right** Click here to enter text. Verbal Pupil size Inappropriate responses, words discernible 3 points \square Response **Left** Click here to enter text. (mm) Incomprehensible speech 2 points 4-Alert □ 3-lethargic □ None 1 point □ Mentation 2-Stuporous 1-Comatose □ CA-Calm 6 points \square Obeys commands for movement **Emotional** AN-Anxious state CO-Combative \square 5 points \square Purposeful movement to painful stimulus Motor AG-agitated □ Response Withdraws from pain 4 points □ Usually record Abnormal (spastic) flexion, decorticate posture 3 points □ best arm response Extensor (rigid) response, decerebrate posture 2 points \square 1 point \square Total of each section GCS Total: Click here to enter text. 2.) Cardio Vascular Assessment BP SITE – record where taken RUA-right upper arm SKIN COLOR SKIN TEMP SKIN PALPATION Temp site - record N-Normal for H-Hot D-Dry with temp LUA -left upper arm ethnicity W-warm M-Moist measurement RLA-right lower arm C-Clammy/Diaphoretic F-Flushed C-Cool O-oral LLA-left lower arm P-Pale O-Cold R-rectal RLL-right lower leg C-Cvanotic A-axillary LLL-left lower leg M-Mottled T-Tympanic PULSE SITE - record where taken J-Jaundice R-Radial B-Brachial F-femoral A-Apical O-other (location) BP/Site Skin color Skin Temp Skin palpation TIME Temp Pulse rate/site CAPILLARY REFILL PULSE STRENGTH **EDEMA** PULSE SITES - record which 3+Bounding 0-None Location pulse sites assessed for pulse 2+Normal TR-Trace H-Hand B- Brisk (< 3 sec) strength on each extremity M- Moderate (>3 sec, <5 sec) S- Sluggish (>5 sec) 1+ Weak A-Arm 1+ 3+ **Upper**: R-radial U-ulnar B-brachial 4+ F-Foot D-Doppler G-Generalized Lower: F-femoral P-popliteal A-Ankle A-Absent W-** Skin Weeping T-Thigh DP-dorsalis pedis PT-posterior tibial **Requires further documentation Right upper Click here to enter text. Click here to enter text. Left upper Click here to enter text. Click here to enter text. Click here to enter text.

Click here to enter text.

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Right lower

Left lower

3.) Pulmonary Assessment ÁIRWAY CODE OXYGEN THERAPY. SECRETIONS: Breath Sounds INTERVENTION Chest Tube N-No Artificial Airway W-White NV-Non-Invasive ventilator S-Small CL-Clear CPT-Chest Lt 🗆 RT TR-Tracheostomy TC-Trach Collar M-Moderate Y-Yellow CR Crackles Physiotherapy □ Chest L-Laryngectomy NC-Nasal Cannula C-Copious G-Green W-Wheeze IS-Incentive tube to ETT - Endotracheal VM-Venti-Mask TN-Thin T-Tan R-Rhonchi Spirometry suction: NRB-Non-Rebreather Mask D-Diminished F-Foul S-Suction tube TK-Thick \square No BT-Blood-Tinged N-None RA-Room Air □Yes •• Note required to Trach/ET Tube size: O-Other(requires comment) TC - Trach care Click here to describe breath V – Vent (If vent complete below) (requires note) Click here to enter text. enter text.cm sounds if other than ET tube placement **Mode** Click here to enter text. H20 clear Click here to enter Rate: Click here to enter text. Drainage. Tidal volume Click here to enter text. text.cm @ lip line Color:Click Peep/pressure support Click here here to enter to enter text. TIME RR Hx. of Air-O2 therapy O_2 **Puls** Cough Secretions **Breath Sounds** Intervention **SMOKING** Flow way e Ox□No □No \square Yes □Yes □No Packs per day □Yes Click here to enter text. 4.) Fluid and Electrolytes Assessment Skin Turgor. MUCOUS MEMBRANES Fluid Intake Fluid Restriction Previous 24 hrs. IV Infusion Thirst-Presence of thirst TD-Tongue Dry Yes □ No □ N-Normal Yes \square No \square P-Poor LD- Lips Yes □No □ Fluid Restriction amt, for 24 hrs, and Site Flush Dry/Cracked Nausea/ Vomiting** Yes □ No □ distribution every shift. TM - Tongue Moist Yes □No □ IV D/C •• Total mL Click here to enter text. LM - Lips Moist NPO Yes \square No \square Yes 🗌 No 🔲 Day shift Click here to enter text. Fluid Intake previous 24 hrs. Click •• Note needed Night shift Click here to enter text. Continuous here to enter text. **Requires note medication drip•• Yes 🗌 No 🗀 • Note needed Fluid Intake Fluid allowed IV site location/ Condition/ Time Skin Mucous IV Solution and rate for shift Pain** Note needed Turgor Membranes for shift 5.) Nutrition Assessment Change in Weight Other information if Dietary Ordered Nutrition Dentures **Nutrition Problems** needed: Supplement type Yes** R-Regular T-TPN/PPN U-Upper E-Eating П No Click here to enter Click here to enter S-Swallowing S-soft L- Lower text. text. H-Heartburn P-Pureed B- Both ** Note needed CL-Clear liquid O-Own T-Taste NPO-Nothing by mouth N-None C-chewing E-Enteral feeding (type) p-Partial N□-None O-other (specify) % of meal Ordered Dentures **P**roblems Weight Height Dietary nutrition Supplement consumed (Amount taken) 6.) Elimination Assessment: 6a. GI Assessment **ABDOMEN** BOWEL PALPATION Bowel 1 TUBE SUCTION: DRAINAGE COLOR. Nasogastric Tube type. SOUNDS INSPECTION: movement S-Soft G-Green LIS-Low Intermittent Salem sump □ F-Flat F-Firm Size BR-Brown Suction Feeding tube □PEG □ Hyperactive S-small D-Distended R-Rigid BL-Black LCS-Low Continuous J-Tube □ O-Obese 2+ Normal N-Guarding M-medium Y-Yellow Suction Placement confirmation NT-Non-R-Red G-Gravity Drainage C-Concave 1+ L-large method: Hypoactive CG-Coffee Ground Tender Formed C-Clamped Aspiration \square Diarrhea□ ** 0-Absent Colostomy T-Tender N/A-Not applicable Air bolus□ ☐ Yes** requires note Bedpan \square X-ray Date Click here \square No Commode □ to enter t BM Tube Location: Time Inspection **Bowel Palpation** Drainage Tube Tube Residual/ (e.g., left nare, Sounds Color type suction amount of (Size, Color RUQ) drainage or Consistency) vomit

6b.) GU Assessment

GU CATHETER, type		URINE COLOR:			CLARITY:	SEDIMENT	TOILETING
I-Indwelling		Y-Yellow A	.–Amber	N-Colorless	C-Clear	P-Present	S-Self U- Urinal BP- Bedpan
S-Straight		B-Brown O	-Orange	R-Red	T-Turbid	0- None	A-BRP w/assist
SP-Suprapubic		P-Pale D-Dark					C-Bedside commode
N-Nephrostomy		Time First void:Click here to enter text					I-Incontinent @ times
N/A-not a	applicable	Second Void Click here to enter text.					B-incontinence brief
TIME	Catheter	Days in place	Urine	Amount	Clarity	Sediment	Toileting
	type	_	Color	voided/emptied			

7.) Mobility & Activity

	ROM. RANGE OF MOTION. A-Active P-Passive	Strength O-No movement 1-Trace 2-Movement but not against gravity 3-Movement against gravity but NOT against resistance 4-Movement against Gravity AND against some resistance 5-Full power	AMBULATION. S-Self A-Assist W-Walker CR-Crutches CA-Cane PT-Physical therapy	RVS-REDUCED VENOUS STASIS INTERVENTIONS S-Elastic Stockings on O-Elastic Stockings off A-Ace wraps M-Sequential Compression Machine F-Foot Pump On Homan's sign: Click here to enter text.	REPOSITIONING. R-Right Side L-Left Side S-Supine P-Prone O-OOB to chair BRP- bathroom privileges. Ad Lib	BED POSITION: F-Flat L-Low Fowler's SF-Semi-Fowler's HF-High-Fowler's T-Trendelenburg RT-Reverse Trendelenburg
TIME	ROM	Strength RU/LU/RL/LL	Ambulation	Reduced Venous Stasis Interventions	Repositioning & time	Bed Position
				Homan's: Click here to enter text.		

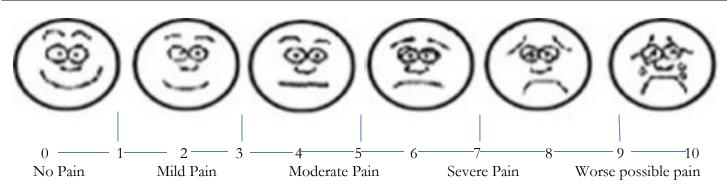
8.) Rest and Sleep (Check mark response)

6.) Rest and Siech (Check mark response)		
Assessment of Sleep Pattern	Sleep Aides/Methods tried with or	Patient's rest, sleep goal.
Difficulty falling asleep□	without success.	Click here to enter text.
Difficulty staying asleep longer than 4 hrs. \square	Click here to enter text.	
Uses a prescription sleep aide nightly ☐ Drug name: Click here to		
enter text.		
Uses an OTC sleep aide, nightly ☐ Drug name: Click here to enter text.		
Denies sleep disturbance.□		

9.) Pain

7.) I WIII								
DESCRIPTION of PREDOMINANT		Pain scale used.	FREQUENCY of Pain.	What worked in	INTERVENTIONS:			
PAIN.			C-Constant	the past?	P-Pharmacological H-Heat			
P-Prickling	SH-Sharp	N-Numeric	E-Episodic	Click here to enter	R -Relaxation C-Position for comfort			
A-Aching	ST–Stabbing	F_Faces	WM with Movement	text.	I-Imagery E-Emotional Support			
B-Burning	PR-Pressure		WB with breathing		D-Distraction Q-Quiet Environment			
T-Throbbing	O-Other	P- PAINAD	_		M-Massage			
		V-Verbal descriptor			O-Other			
	DESCRIPTION of I PAIN. P-Prickling A-Aching B-Burning	DESCRIPTION of PREDOMINANT PAIN. P-Prickling SH-Sharp A-Aching ST-Stabbing B-Burning PR-Pressure	DESCRIPTION of PREDOMINANT PAIN. P-Prickling SH-Sharp A-Aching ST-Stabbing B-Burning PR-Pressure T-Throbbing O-Other Pain scale used. N-Numeric F-Faces P-PAINAD	DESCRIPTION of PREDOMINANT PAIN. P-Prickling SH-Sharp A-Aching ST-Stabbing B-Burning PR-Pressure T-Throbbing O-Other Pain scale used. N-Numeric F-Faces P-PAINAD FREQUENCY of Pain. C-Constant E-Episodic WM with Movement WB with breathing	DESCRIPTION of PREDOMINANT PAIN. P-Prickling SH-Sharp A-Aching ST-Stabbing B-Burning PR-Pressure T-Throbbing O-Other Pain scale used. N-Numeric F-Faces P-PAINAD Pain scale used. C-Constant E-Episodic WM with Movement WB with breathing What worked in the past? Click here to enter text.			

TIME	Location	Description	Intensity (0-10) and scale used	Frequency	Intervention ** Note required



10.) Safety and Security needs - Skin and Safety Assessments (Describe wound dressings in note)

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SKIN CONDITIC	N.	DESCRIPTION		BATH	SIDE RAILS:	••BRADEN SCALE SCORE#		
I-Intact		B-Blanching Erythen	na : Ftl \	C-Complete P-Partial		HIGH □		
N-Non-Intact * *(Requires further documentation)		Stage I (Non-Blanching Erythema) Stage II: (Skin open to superficial		S-Self	3-3 Rails Up 2-2 Rails Up	MED □ LOW □		
WOUND TYPE:		layer)		A-Assist	1-1 Rail Up	••FALL RISK Score #		
P-Pressure ulcer L-Laceration	S-Surgical wound A-Abrasion	Stage III (Skin open to layer)	o SC tissue		0− Side Rails ↓	HIGH □		
	R-Rash	Stage IV (Skin open to	o muscle or			MED □ LOW □		
SURGICAL DRA		bone)				Fall risk scale used Click here to		
Yes** □ ** Note No □	e needed	U-Unstageable – Esci DTI-Deep tissue inju				enter text.		
Wound	Surgical drain	Description (wound	d and drainage)	Bath	Side rails			
type/Size (cm)/Location	type and location					Click here to enter text.		
Click here to enter text.	Click here to enter text.	Click here to enter tex	st.	Click here to enter text.	Click here to enter text.			
Click here to enter text.	Click here to enter text.	Click here to enter tex	ĸt.	Click here to enter text.	Click here to enter text.	Click here to enter text.		
Episiotomy:	Midline: □	Medio latera	ıl: □	Edges appi	roximate: 🗆	Hematoma:□		
	cision: Click here	to enter text.				ck here to enter text.		
		ick here to enter to		<u> </u>				
Hemorrhoids		eal Swelling:		Sitz bath:	: 🗆			
Fundus:	Firm:	Boggy:□				#Click here to enter text.		
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		here to enter text						
Family reacti	on to birth:Click h	ere to enter text.		•	k) _Click here to ent			
Religious Aff	iliation_ Click here t	o enter text.	Indica	itors—Card	ls \square Flowers $ $	☐ Family Photos☐		
Additional D	ataClick here to enter	text.	Help	at home:				
Thoughts al	bout how baby i	is progressing: C	lick here to er	nter text.				
Mother's kn	owledge of bab	y care: (safety, fe	eding, bathi	ng) Click h	ere to enter tex	t.		
Concerns at	out taking baby	y home: Click her	re to enter tex	t.				
Self-Esteem								
Family Role	Click here to enter tex	t. Groot	ming equipme	ent at bedsi	de:Click here to er	nter text.		
	lick here to enter text.		U			Other: Click here to enter text.		
_	k here to enter text.		est in appeara		-	11 11 11 11		
	ata:Click here to ente					text.		
Additional Data: Click here to enter text. Knowledge of self-care: Click here to enter text. Reactions/communication with infant (body contact, security): Click here to enter text.								
Infant's reaction to mother: Click here to enter text. Role fulfillment vs conflict: Click here to enter text.								
	zation needs	Silon field to critical to	Troic ruii					
Client report of satisfaction with life: Click here to enter text. Pregnancy planned: Click here to enter text.								
Independence: Click here to enter text. Contraception planned: Click here to enter text.								
Creativity: Click here to enter text. Comments: Click here to enter text.								
ERICKSON'S STAGE OF DEVELOPMENT: (1) State the Developmental Stage the client is exhibiting. (2) Include								
what part of the stage best represents the client's behavior and WHY you feel this is the part of the stage the client is								
exhibiting? Degree of dependency/independency in caring for self and newborn: (Make sure you explain								
your decision process in your explanation.) Click here to enter text.								
your accision	process m your	explanation.)_ener	k here to enter text	· <u>·</u>				
your decision	r process mr jour	ехріанацоні) <u> — спек</u>	k here to enter text	<u>.</u>				