

CLINICAL RESEARCH FORM

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Initials/Age/Gender	Diagnosis:	Adm date:	Vital Signs: Is it within baseline? Y N - if not highlight it.					
			:T	HR	RR	BP	_/ O ₂ sat	
		Code:	:T	HR	RR	BP	_/ O ₂ sat	
			:T	HR	RR	BP	_/ O ₂ sat	
PMH:	Meds:	Specialty consult:	Supplemental O	2		Pain:		
			Type:	Flow:				
			Allergies:					
			IV access/ IV Fluid order:					
			Precautions:					
			Activity:					
			Diet:					
			BGT:					
			Tubes (NG-tube, catheters, JP) and wounds:					
Abnormal Labs:	Is it within baseline? Y N – if not highlight it.							
Imaging/Tests:								

Education RN

Time Management & REPORT IMMEDIATELY **Physical Assessment Findings Clinical Judgement** ! SPB <100 or >150 ! DBP <60 or >90 **Neuro:** ARRIVAL ! HR <60 or >100 Get a report from the RN. ! RR <12 or >22 . Tell the nurse your plan and ask how yo ! O2 Sat <94% □ Introduce yourself to PCA. · Set expectations of what tasks you wil ! Temp >100° **DATA GATHERING** ! Urine Output <30ml/h Research the patient. Cardiovascular: . Complete the clinical form ! Bleeding Introduce yourself to the patient(s). ! Critical lab results Take Vital Signs and document Assess before acting ! Equipment alarm Do you recognize any trend in VS? ! ABNORMAL head-to-toe Complete a brief focused assessment. assessment finding INTERPRET INFORMATION **Respiratory:** Highlight all abnormal findings Injections What does it mean? · What are your hypotheses for thes SO: findings? Is it an emergency? 450-900 | Pinch | <1ml • If yes, call for help and get the patient to 25-31 gauge, 3/8-5/8" PRIORITIZING What is the highest priority IM: problem/patient? GI: Use the EducationRN Maslow pyran 900 | Z-track | <3ml Who should be seen first? · Address the need of the patient with 18-27 gauge, 1-11/2" the highest priority problem first Deltoid exceptions: ☐ Can I address this problem? <2ml; No Z-track not Do you know enough? Do you have permission to complete this If in doubt, ask your instructor □ Create a care plan. Notes: GU: IMPLEMENTING Implement your nursing interventions in order of priority. This includes: · Complete a full head-to-toe · Assist the patient with ADLs · Administer medications I&Os · Assessment of tubes and lines Musculoskeletal: · Check blood sugar Dressings · Ambulation (if not contraindicated, they should walk) **EVALUATION** Re-assess your patient(s). Is the patient imp Reflect on your actions. . If, the patient is getting better, continu **Integumentary:** If the patient is declining check if you selected appropriate interventions or need extra help. If the patient hasn't changed, think of other interventions that could help Report to the RN Report to the PCA Report with your clinical group and instructor