(place patient label here) Patient Name: Order Set Directions:	
Diagnosis: Allergies with reaction type:	

CERVICAL SPINE FUSION ORDERS - DR. DUBE

Version 5 Approved 11/27/18

Condition:

Contant	Ulli I						
	Vitals every 15 min. X 4, every ½ hour X 4, every 1 hour X 4, then every 4 hours Activity: Out of bed with assistance when fully awake						
Nursing	Nursing: Routine I&O's						
	*CSM/neuro check every 1 hour x 4, then every 4 hours						
	*TLS to be recorded every shift, D/C drain in a.m.						
	*DSD post op day #1 and then daily						
	*D/C foley catheter 1st day post op						
	*St cath prn						
	*Miami collar	Yes No	l				
Diet:	Advance as tole	rated					
IV:	D5 1/2 with 20 m	nEq KCI/L at	ml/hr. Decrease to 30 r	nl/hr when taking po >500 per shift			
Medica	itions:						
	Ancef 1 gram IV every 8 hours X 24 hours						
	If PCN allergy then Cleocin 600 mg IV every 8 hours X 24 hours						
	Zofran 4 mg IV every 4 hours as needed for nausea						
	Percocet 5/325 1 or 2 tablets po every 3 hours as needed for moderate pain						
	PCA: Morphine or Demerol (Circle One); standard settings prn severe pain, D/C post-op day 1						
	Valium 2.5 mg po every 6 hours as needed for spasms						
	• • •	po every 4 hours as					
	Chloraseptic loze	enges prn throat di	scomfort				
	Laxative of choic	ce					
Check	box if ordered:						
	□ SCD,	D AVI	Thigh TEDS	□ Knee TEDs			
	,						

X-ray: AP and lateral of cervical spine in RR

	pre-checked box ⊠ will be followed unless lined out. set where changes such as additions, deletions or line outs have been made page	BENEFIS HEALTH SYSTEM BENEFIS HEALTH SYSTEM HOSPITALS PROVIDER ORDERS			
VTE Prophylaxis					
Step 1: VTE Risk Assessment: SELECT ONE RISK CATEGORY LOW RISK- FEW PATIENTS FALL IN THIS CATEGORY (Includes ambulatory patients WITHOUT additional VTE risk factors [see Appendix 1 for risk factors]) No specific measure required, early ambulation •Order for all LOW risk patients IF not already ordered. Ambulate 3 times a day MODERATE RISK- ANY PATIENT NOT IN LOW RISK OR HIGH RISK CATEGORY-MOST PATIENTS FALL IN THIS					
 CATEGORY (Patients with one or more VTE risk factors) HIGH RISK- ANY PATIENT NOT IN LOW OR MODERATE RISK CATEGORY (Includes: Elective major lower extremity arthroplasty, hip, pelvic or surgery, lower extremity fracture, acute spinal cord injury with paresis, multiple major trauma, abdominal or pelvic surgery for cancer) 					
Step 2: Order Prophylaxis	Iduced part energinally. Can part an ordere				
 Prophylaxis already addressed post-operatively- See post-op orders Pharmacological VTE Prophylaxis 					
• Order for MODERATE and HIGH	risk patients unless contraindicated				
No pharmacological prophylaxis due to the following contraindications: SELECT ALL THAT APPLY CONTRAINDICATIONS					
Absolute ☐ Active hemorrhage or high risk for hemorrhage ☐ Severe trauma to head or spinal cord WITH hemorrhage in last 4 wks	Relative Active inf Craniotomy in last 2 weeks Active inf Intracranial hemorrhage in 12 mos. Hyperten Intraocular surgery in last 2 wks Post-op b GI, GU hemorrhage in last 30 days Schedule Thrombocytopenia (< 50,000) Epidural	tracranial lesions/ neoplasms isive emergency bleeding concerns id to return to OR in the next 24 hrs catheters or spinal block e liver disease			
OTHER:					
OTHER: Medications enoxaparin (LOVENOX) 40 milligram subcutaneously once a day 30 milligram subcutaneously once a day for impaired renal function- GFR less than 30 mL/min heparin 5,000 unit subcutaneously every 12 hours 5,000 unit subcutaneously every 8 hours • Select fondaparinux (ARIXTRA) ONLY IF suspected or known history of immune-mediated HIT OR allergy to enoxaparin (LOVENOX) fondaparinux (ARIXTRA) • 2.5 milligram subcutaneously once a day DO NOT USE if GFR less than 30mL/min • Other Medication: Laboratory ✓ GBC without differential every 3 days IF pharmacological prophylaxis is ordered > Mechanical VTE Prophylaxis • Order for HIGH risk patients and MODERATE risk patients without pharmacological prophylaxis • No mechanical prophylaxis due to the following contraindications: SELECT ALL THAT APPLY Mechanical Contraindications • Bilateral lower extremity ampute Bilateral lower extremity trauma					
Intermittent pneumatic compress Sequential compression d Arterial venous impulses	evice (SCD)	uated)			

_____Date:_____Time:_____