(p	lace patient label here)
Patient	
Name:	



- Order Set Directions:

  > (√)- Check orders to activate; Orders with pre-checked box ☑ will be followed unless lined out.

  > Initial each place in the pre-printed order set where changes such as additions, deletions or line outs have been made

  > Initial each page and Sign/Date/Time last page

Diagnosis:		
Allergies with reaction type:		

<b>LUMBAR OR CERVICAL DECOMPRESSION</b>	, DISCECTOMY LAMINECTOMY POST-OP - DR. DUBE
RX = LUMBDUBE	Version 6 Approved 11/27/2018

1.	Postop Vitals every 15 min. X 4, every ½ hour X 4, every 1 hour X 4, then every 4 hours
2.	Neuro Checks every 1 hrs x 4, then every 4 hrs,
3.	Out of bed with assistance when fully awake. Ambulate in halls.
4.	D5 1/2 NS with 20 mEq KCL/liter at 80 ml/hour.
	Saline Lock IV when po intake adequate and tolerating oral pain pills.
5.	ANTIBIOTICS:
6.	PCA pump (Morphine or Demerol) standard settings per protocol, severe pain. (Circle one)
7.	Tylenol 650 mg po q 4 hours PRN pain/fever.
8.	Laxative of choice.
9.	Oral Pain med: moderate pain (fill in)
10.	Clear liquids when awake, advance as tolerated.
11.	Straight cath PRN
12.	Check box if ordered:
	□ SCD □ AVI □ Thigh TEDS □ Knee TEDs

	re-checked box ⊠ will be followed unless lined out. It where changes such as additions, deletions or line outs have been m age	BENEFIS HEALTH SYSTEM BENEFIS HEALTH SYSTEM HOSPITALS HOSPITALS PROVIDER ORDERS			
VTE Prophylaxis Step 1: VTE Risk Assessment: S					
Appendix 1 for risk factors]) No sp	LL IN THIS CATEGORY (Includes ambulatory pati ecific measure required, early ambulation	ents WITHOUT additional VTE risk factors [see			
<ul> <li>Order for all LOW risk patients I.</li> <li>□ Ambulate 3 times a day</li> </ul>	<u>Fnot already ordered</u> .				
☐ MODERATE RISK- ANY PATIEN	T NOT IN LOW RISK OR HIGH RISK CATEGO	RY-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					
□ Prophylaxis already add	dressed post-operatively- See post-op order	rs			
<ul> <li>Pharmacological VTE Prophyla</li> <li>Order for MODERATE and HIGH</li> </ul>	risk patients unless contraindicated				
□ No pharmacological prophylaxi	s due to the following contraindications: SE	LECT ALL THAT APPLY			
	<u>CONTRAINDICATIONS</u>	-			
Absolute  ☐ Active hemorrhage or high risk for hemorrhage ☐ Severe trauma to head or spinal cord WITH hemorrhage in last 4 wks	☐ Intracranial hemorrhage in 12 mos. ☐ H☐ Intraocular surgery in last 2 wks ☐ P☐ GI, GU hemorrhage in last 30 days ☐ S☐ Thrombocytopenia (< 50,000) ☐ E☐	ctive intracranial lesions/ neoplasms ypertensive emergency ost-op bleeding concerns cheduled to return to OR in the next 24 hrs pidural catheters or spinal block nd stage liver disease			
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					
<ul> <li>□ 5,000 unit subcutaneously every 12 hours</li> <li>□ 5,000 unit subcutaneously every 8 hours</li> <li>• Select fondaparinux (ARIXTRA) ONLY IF suspected or known history of immune-mediated HIT OR allergy to enoxaparin (LOVENOX)</li> <li>fondaparinux (ARIXTRA)</li> <li>□ 2.5 milligram subcutaneously once a day DO NOT USE if GFR less than 30mL/min</li> <li>□ Other Medication:</li> </ul>					
Laboratory					
☑ CBC without differential every 3 days IF pharmacological prophylaxis is ordered  Mechanical VTE Prophylaxis					
<ul> <li>Order for HIGH risk patients and MODERATE risk patients without pharmacological prophylaxis</li> <li>No mechanical prophylaxis due to the following contraindications: SELECT ALL THAT APPLY</li> </ul>					
Mechanical Contraindications					
	tee □ Bilateral lower extremity trauma □ Ot	her:			

Intermittent pneumatic compression

☐ Sequential compression device (SCD)

☐ Arterial venous impulses (AVI)

Apply anti-embolic stockings (graduated)

☐ knee high
☐ thigh high