(place patient label here)

#### Patient Name:

#### Order Set Directions:

- > ( $\sqrt{}$ )- Check orders to activate; Orders with pre-checked box  $\boxtimes$  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
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#### Diagnosis: \_

Allergies with reaction type:

# Lower Extremity Vascular Surgery Postoperative

### **Patient Placement**

- □ ICU
- D PCU

# Activity

- ☑ Bed rest
- ☑ Elevate head of bed 30 degrees
- ☑ Rooke Boots
- ☑ DO NOT PUT PILLOW UNDER KNEES.

## **Nursing Orders**

- ☑ Vital Signs Not per Unit Standard (every 15 minutes until stable, every 30 minutes x 2, every 1-hour x 2, then every 2 hours x 2, then every 6 hours)
- ☑ Measure baseline Doppler signals/pressures in dorsalis pedis and posterior tibial arteries of both feet in recovery room and record with simultaneous arm pressures in progress notes.
- Monitor pedal pulses and/or Doppler signals/pressures in both feet every \_\_\_\_\_hour

Notify provider of any of the following:

- ☑ IF, Blood Pressure <100 or >160 systolic
- ☑ IF, Temperature >100
- ☑ IF, Pulse Rate >100
- ☑ Urine output <30 milliliters/hour
- ☑ Any excessive incisional drainage/bleeding
- ☑ IF, any significant change (loss of pedal pulse, drop of Doppler pressure of 20mm Hg, or complaint of pain or numbness in feet)
- Incision Care twice a day and as needed, if incision stapled
   Wash with hibiclens and sterile saline
   Apply gauze to any sites with drainage and secure (EXCEPT DERMABOND SITES)
   DERMABOND SITES: DO NOT APPLY TAPE OR SCRUB VIGOROUSLY

### Respiratory

- Pulse Oximetry Continuous
- ☑ O2 Delivery RT/RN to Determine (Monitor SaO2 and wean oxygen if SaO2 >90%)

## Diet

☑ Clear liquids

Advance as tolerated to goal diet of: Heart Healthy (with Controlled Carbohydrate feature if patient is diabetic)

# IV/Line Insert and/or Maintain

- □ Peripheral IV Insert/Maintain
- □ Saline lock with saline flush twice a day

Initials\_

BENEFIS HEALTH SYSTEM

# Version 7 Approved 11/27/2018

#### (place patient label here)

Patient Name: \_\_\_\_

#### **Order Set Directions:**

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### **IV Fluids-Maintenance Specific Fluids**

0.9% Sodium Chloride

- □ 30 milliliters/hour continuous intravenous infusion
- milliliters/hour continuous intravenous infusion

## **Medications**

# Analgesics

acetaminophen (TYLENOL)

□ 500 milligrams by mouth every 6 hours, as needed for mild pain

oxycodone

□ 5-10 milligrams by mouth every 4 hours, as needed for moderate pain

#### Antiemetics

metoclopramide (REGLAN)

- □ 10 milligrams by mouth every 4 hours, as needed for nausea
- □ 10 milligrams intravenously every 4 hours, as needed for nausea ondansetron (Zofran)

□ 4 milligrams intravenously every 4 hours, as needed for nausea

# Constipation

docusate + sennosides (SENOKOT-S)

□ 1 tablet by mouth once a day, begin postop day 1 (Hold for loose stools)

Polyethylene glycol (MIRALAX)

□ 17 grams in 8 ounces of liquid by mouth once a day, as needed for constipation (Hold for loose stools)

### Antibiotics

- cefazolin (ANCEF)
  - □ 2 grams intravenously every 8 hours x 24 hours
  - □ 3 grams intravenously every 8 hours x 24 hours
- clindamycin (CLEOCIN)
  - □ 900 milligrams intravenously every 8 hours x 24 hours

## Laboratory

BASIC METABOLIC PANEL	🗆 Stat	🗆 Routine	🗆 AM Draw
CBC/NO DIFF	🗆 Stat	🗆 Routine	🗆 AM Draw
MAGNESIUM	🗆 Stat	🗆 Routine	🗆 AM Draw
PT (PROTIME AND INR)	🗆 Stat	🗆 Routine	🗆 AM Draw
□ PTT	🗆 Stat	Routine	🗆 AM Draw

#### **Diagnostic Tests**

- □ US Ankle Brachial Index (Order Post-op day 1)
  - Routine; Reason for exam: \_\_\_\_\_
    - □ Resting
    - □ Treadmill



(1	place	patient	label	here)

Patient Name: \_\_\_\_\_

#### Order Set Directions:

- ▷ ( $\sqrt{}$ )- Check orders to activate; Orders with pre-checked box 🗹 will be followed unless lined out.
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# 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
  - <u>Order for all **LOW** risk patients</u> **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

- □ 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	RelativeCraniotomy in last 2 weeksIntracranial hemorrhage in 12 mos.Intraocular surgery in last 2 wksGI, GU hemorrhage in last 30 daysThrombocytopenia (< 50,000)Coagulopathy (PT > 18 sec)	<ul> <li>Active intracranial lesions/ neoplasms</li> <li>Hypertensive emergency</li> <li>Post-op bleeding concerns</li> <li>Scheduled to return to OR in the next 24 hrs</li> <li>Epidural catheters or spinal block</li> <li>End stage liver disease</li> </ul>				
OTHER:						
heparin 5,000 unit subcutaneously every 5,000 unit subcutaneously every Select fondaparinux (ARIXTRA) ONL (LOVENOX) fondaparinux (ARIXTRA)	e a day for impaired renal function- GFR l 12 hours 8 hours	mune-mediated HIT OR allergy to enoxaparin				
<ul> <li>Mechanical VTE Prophylaxis</li> <li>Order for HIGH risk patients and</li> <li>No mechanical prophylaxis due</li> <li>Mechanical Contraindications</li> </ul>	days IF pharmacological prophylaxis is orc <b>MODERATE</b> risk patients without pharma to the following contraindications: S be D Bilateral lower extremity trauma	cological prophylaxis				
Intermittent pneumatic compressio Sequential compression dev Arterial venous impulses (AV	ice (SCD) 🛛 knee high	ockings (graduated)				



Date: Time:

Provider Signature:\_\_\_\_\_