	(place 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	PROV	IDER ORDER
Diagnosis:		
Allergies with reaction type:		
Orthopedic Lower Ext Post Op Patient Placement General	Version 4	4/29/19
<ul> <li>☑ Diagnosis/Procedure:</li> <li>Preferred Location/Unit</li> <li>☑ Ortho/Neuro □ General Medical □ PCU □ ICU</li> <li>Code Status:</li> </ul>		
☐ Full Code ☐ DNR Limited DNR Status		
<ul> <li>No intubation, mechanical ventilation</li> <li>No chest compressions</li> <li>No emergency medications or fluid</li> <li>No defibrillation, cardioversion</li> </ul>		
□ No  Activity □ Up with Assistance as needed		
<ul> <li>□ May ambulate</li> <li>□ Lower Ext Weight-bearing Status</li> <li>Left Leg: [] Non Weight Bearing [] Partial [] Toe Touch [] Heel Right Leg: [] Non Weight Bearing [] Partial [] Toe Touch [] Heel May Shower Post Op Begin: Once drain(s) discontinued (if present)</li> </ul>		
Cover Wound [ ] Yes [ ] No Keep Splint/Cast Dry (if present)  Equipment and Activity Aids		
<ul> <li>□ Apply knee immobilizer , hinged</li> <li>[ ] Left [ ] Right</li> <li>[ ] Advance 10 degrees every 2-3 hours up to 90 degrees as tolerate</li> <li>[ ] Keep immobilizer locked in full extension at all times</li> <li>□ Brace [ ] Apply/Maintain [ ] Maintain Only</li> </ul>	d	
Location:Type:Additional Instruction  Splint [ ] Apply/Maintain [ ] Maintain Only		
Location:Type:Additional Instruction  Immobilizer [ ] Apply/Maintain [ ] Maintain Only Location:Type:Additional Instruction		
☐ Apply traction  Location:Type:Pounds of Traction: _  Additional Instructions:		
☐ Walking Boot [ ] Apply/Maintain [ ] Maintain Only Location:Type:Additional Instruction	ıs:	
☐ Walking Shoe [ ] Apply/Maintain [ ] Maintain Only  Location:Type:Additional Instruction		

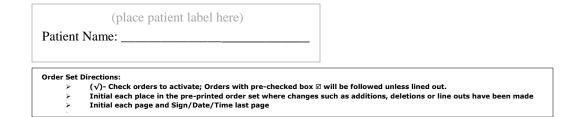
Initials\_\_\_\_\_

	(place patient label here)	
Patient	Name:	
Order Set	Directions:	
>	(√)- Check orders to activate; Orders with pre-checked box Initial each place in the pre-printed order set where change	
>	Initial each page and Sign/Date/Time last page	



**PROVIDER ORDERS** 

□ Walking Sandal [ ] Apply/Maintain [ ] Maintain Only
Location:Type:Additional Instructions:
☐ Rooke Boots [ ] Apply/Maintain [ ] Maintain Only
Additional Instructions:
☐ Adaptive Equipment
Type: [ ] Cane [ ] Crutches [ ] Front Wheeled Walker [ ] Wheelchair [ ] Reacher [ ] Sock
Donner [ ] Other
Additional Instructions:
Nursing Orders
☑ Post-op vital signs (Q15 Min X4, Q30 Min X2, Q1H X 4, Q4H X 4) then per unit standard of care
☑ Monitor CSM (Color/Sensation/Movement) to affected extremity with Post Op Vital Signs (Q15 Min
X4, Q30 Min X2, Q1H X 4, Q4H X 4)
✓ Intake and output per unit standard
✓ Incentive spirometry every hour while awake x 48 hours
□ Apply ice pack to
☐ Elevate Affected Extremity
Additional Instructions:
□ Cryo Cuff
□ Foley Catheter with Protocol
[ ] Insert/Maintain [x] Maintain Only
Initiate Foley Management Protocol: [x] Yes [ ] No
Additional Instructions:Discontinue Post Op Day 1
☑ Initiate Straight Cath/BVI Protocol PRN if unable to void for more than 6 hours
☐ Incision Care
Type:
Location:
Care Frequency:
□ Dressings Change
Type: [ ] Dry Sterile [ ] Wet to Dry [ ] With Packing
Begin:
Frequency: [ ] Daily [ ] BID [ ] TID [ ] PRN
Additional Instructions:
□ Hemovac
Sutured in Place: [ ] Yes [ ] No
Empty and Record Output: every shift
Discontinue Drain:
□ Jackson Pratt
Sutured in Place: [ ] Yes [ ] No
Empty and Record Output: every shift
Discontinue Drain:
☑ IF eye pain occurs Notify anesthesiologist that provided anesthesia, if unable to reach notify on-call
anesthesiologist
☑ Swallow Screening prior to oral intake. Nursing Instruction: Add to Intervention Worklist.
□ Other:
Initials
micas





**PROVIDER ORDERS** 

Respi	piratory	
$\overline{\checkmark}$	Oxygen Delivery RN/RT to Determine Titrate to maintain	n Oxygen saturation greater than 90%
	1 Other:	
Diet		
	1 Clear Liquid Diet	
	Advance diet as tolerated Goal diet: Regular Diet Addi	tional Instructions: Carb Controlled if Pt has
	hx of diabetes	
	] NPO (diet) [ ] Enter Time: [ ] Midnight [ ] Now	1
	NPO Modifications: [ ] Except Meds [ ] Strict [ ] With	
	Other:	and ample [ ] aspe
	Line Insert and/or Maintain	
	Peripheral IV insert/maintain	
	Convert Peripheral IV to Saline Lock when patient taking	ng adequate oral fluids and tolerating oral
_	pain medications	ig adoquate oral malas and tolorating oral
IV Flu	luids - Generic Volume Bolus	
	/ Fluid-Bolus	
	☐ Fluid: Ad	dditive:
	Volume to Infuse:Rate	e:
	Duration (If rate not entered):	
IV Flu	luids - Maintenance	
	actated Ringers IV	
	☐ 125 milliliter/hour continuous intravenous infusion de	ecrease rate to TKO when taking PO fluids
	saline lock after antibiotics are completed	cerease rate to the when taking to halas,
So	odium Chloride 0.9% IV	
	□ 125 milliliter/hour continuous intravenous infusion de	acrease rate to TKO when taking PO fluids
	saline lock after antibiotics are completed	screase rate to TRO when taking TO halas,
Do	extrose 5% and 0.45% Sodium Chloride IV	
_	□ 125 milliliter/hour continuous intravenous infusion de	ocrosco rato to TKO when taking DO fluids
	saline lock after antibiotics are completed	ecrease rate to TKO when taking FO hulus,
• 6	·	
	Select this fluid for IV solution not listed above	
	/ Fluid-Maintenance	
	□ Fluid: Ad	dditive:
	<del></del>	
	Rate: 125 mL/hr Duration (If rate not selected):	

Initials	
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(place 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	Benefis HEALTH SYSTEM Benefis HOSPITALS PROVIDER ORDERS
Medications	
Analgesics	
acetaminophen 325 mg tablet (TYLENOL)	
☑ 650 milligram orally every 4 hours as needed for mild-to-moderate 100.5 F	e pain or fever greater tha
acetaminophen (TYLENOL)	
✓ 650 milligram suppository rectally every 4 hours as needed for mil	ld-to-moderate pain or
fever greater than 100.5 F	a to moderate pain of
oxyCODONE-acetaminophen 5 mg-325 mg tab (PERCOCET)	
☐ 1-2 tablet orally every 4 hours as needed for moderate-to-severe	pain
oxyCODONE-acetaminophen 7.5 mg-325 mg tab (PERCOCET)	•
☐ 1-2 tablet orally every 4 hours as needed for moderate-to-severe	pain
oxyCODONE-acetaminophen 10 mg-325 mg tab (PERCOCET)	
☐ 1-2 tablet orally every 4 hours as needed for moderate-to-severe	pain
HYDROcodone-acetaminophen 5 mg-325 mg tab (NORCO)	
☐ 1-2 tablet orally every 4 hours as needed for moderate-to-severe	pain
HYDROcodone-acetaminophen 7.5 mg-325 mg tab (NORCO)	
☐ 1-2 tablet orally every 4 hours as needed for moderate-to-severe	pain
HYDROcodone-acetaminophen 10 mg-325 mg tab (NORCO)	:-
☐ 1-2 tablet orally every 4 hours as needed for moderate-to-severe	pain
oxyCODONE 5 mg tablet  1-3 tablet orally every 3 hours as needed for breakthrough pain	
morphine	
☐ 2 milligram intravenously every 4 hours as needed for severe pain	hreak through pain
Patient-Controlled Analgesia (PCA): Select one	, break till odgir palli
morphine in normal saline 1 mg/mL (PCA)	
☐ Standard PCA	
Demand dose: 1 milligram; Demand dose lock out: 8 minutes; MAX	doses/hour: 7 doses/hour
**D/C POST OP DAY 1**	,
** IF signs/symptoms of opioid induced respiratory depression: STO	OP PCA or IV Opiate
infusions if applicable AND Initiate Respiratory Depression Protocol	AND Notify Provider
HYDROmorphone normal saline 0.2 mg/mL (DILAUDID - PCA)	
☐ Standard PCA	
Demand dose: 0.2 milligram; Demand dose lock out: 8 minutes; Ma	aximum doses/hour: 7
doses/hour	
**D/C POST OP DAY 1**	
** IF signs/symptoms of opioid induced respiratory depression: STO	
infusions if applicable AND Initiate Respiratory Depression Protocol	AND Notify Provider
fentaNYL in normal saline 10 micrograms/mL (PCA)	
☐ Standard PCA	

\*\* IF signs/symptoms of opioid induced respiratory depression: STOP PCA or IV Opiate

doses/hour

Initials\_\_\_\_

\*\*D/C POST OP DAY 1\*\*

Demand dose: 10 micrograms; Demand dose lock out: 8 minutes; Maximum doses/hour: 7

e:		
ons:		
Check orders to activate; Orders with pre-check	d box ☑ will be followed unless lined out.	
al each place in the pre-printed order set where	hanges such as additions, deletions or line ou	ıts have been made
al each page and Sign/Date/Time last page		
	al each place in the pre-printed order set where c	Check orders to activate; Orders with pre-checked box 🗹 will be followed unless lined out. al each place in the pre-printed order set where changes such as additions, deletions or line out al each page and Sign/Date/Time last page



**PROVIDER ORDERS** 

infusions if applicable AND Initiate Respiratory Depression Protocol AND Notify Provider
Antibacterial Prophylactic Agents
No Cephalosporin Allergy and No Anaphylaxis to Penicillin:
ceFAZolin (ANCEF)
$\Box$ 2 gram intravenously every 8 hours (begin 8 hours from pre-op dose) x 24 hours
• For patients > 120 kg SELECT:
ceFAZolin (ANCEF)
$\Box$ 3 gram intravenously every 8 hours (begin 8 hours from pre-op dose) x 24 hours
Cephalosporin Allergy OR Anaphylaxis to Penicillin OR unable to determine reaction type
to Penicillin:
clindamycin (CLEOCIN)
☐ 900 milligram intravenously every 8 hours x 24 hours (from pre-op dose)
Antiemetics
metoclopramide (REGLAN)
☐ 10 milligram orally every 4 hours as needed for nausea/vomiting
metoclopramide (REGLAN)
☐ 10 milligram intravenously every 4 hours as needed for nausea/vomiting
ondansetron (ZOFRAN)
☐ 4 milligram intravenously every 4 hours as needed for nausea/vomiting
Miscellaneous
alum-mag hydroxide-simeth (MINTOX)
☐ 15-30 milliliter orally every 4 hours as needed for dyspepsia
docusate sodium (COLACE)
□ 100 milligram orally 2 times a day Hold for loose stools
Laboratory
HH (HGB & HCT)
□ stat □ routine @ □ Morning Draw
CBC/AUTO DIFF
☐ stat ☐ routine @ ☐ Morning Draw
BASIC METABOLIC PANEL
□ stat □ routine @ □ Morning Draw
Consult Provider
Provider to provider notification preferred.      Consult at hos provider.
□ Consult other provider
regarding Does nursing need to contact
consulted provider? [ ] Yes [ ] No  Consult Hospitalist regarding Does
nursing need to contact consulted provider? [ ] Yes [ ] No
Consult Department
□ PT Physical Therapy Eval & Treat Reason for consult:
Begin:  OT Occupational Therapy Eval & Treat Reason for consult:
Begin:
<u> </u>

Patient Name:	Benefis
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VTE Prophylaxis  Pharmacological Select one medication or contraindication  Anticoagulants Oral  aspirin (enteric coated)  325 milligram orally 2 times a day -Begin tonight  warfarin (COUMADIN) without loading dose  warfarin (COUMADIN)	
<ul><li>5 milligram orally once a day start on; PT(PR daily</li><li>Anticoagulants Subcutaneous</li></ul>	COTIME and INR)now and
enoxaparin (LOVENOX)  40 milligram subcutaneously once a day; CBC no diff every 3 denoxaparin (LOVENOX)  30 milligram subcutaneously once a day; CBC no diff every 3 denoxaparin   Impaired renal function- GFR less than 30 mL/min heparin  5,000 unit subcutaneously every 8 hours; CBC no diff every 3 denoxable   5,000 unit subcutaneously every 12 hours; CBC no diff every 1 denoxable   5,000 unit subcutaneously every 12 hours; CBC no diff every 1 denoxable   6 denoxable   7 deno	days
fondaparinux (ARIXTRA)  □ 2.5 milligram subcutaneously once a day; CBC no diff every 3  • DO NOT USE if GFR less than 30mL/min  • Select ONLY IF suspected or known history of heparin induce OR allergy or enoxaparin (LOVENOX)	•
WECHANICAL Select one type or contraindication  □ Apply Sequential compression device (SCD) □ Apply Arterial venous impulses (AVI) □ Apply knee high compression stockings □ Apply thigh high compression stockings	

BENEFIS HEALTH SYSTEM

VTE Mechanical Contraindications: