(place patient label here)	
Patient Name:	



4/29/19

Version 4

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- irections:
 (√)- 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
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7 Illitial each page and Sign/ Date/ Time last page		
Diagnosis:		
Allergies with reaction type:		
Orthopedic Upper Ext Post Op Patient Placement General Diagnosis/Procedure: Preferred Location/Unit Ortho/Neuro General Medical PCU ICU Code Status: Full Code DNR Limited DNR Status No intubation, mechanical ventilation		
 □ No chest compressions □ No emergency medications or fluid □ No defibrillation, cardioversion □ No 		
Activity Up with Assistance as needed May ambulate Upper Ext Weight-bearing Status Right: [] As Tolerated [] Non Weight Bearing [] Partial Left: [] As Tolerated [] Non Weight Bearing [] Partial Range of Motion Restrictions Location: Type: [] Active [] Passive [] As Tolerated Elevation Degrees: Internal Rotation Degrees: External Rotation Degrees: External Rotation Degrees: May Shower Post Op Begin: Once drain(s) discontinued (if present) Cover Wound [] Yes [] No Keep Splint/Cast Dry (if present) Equipment and Activity Aids		
□ Brace [] Apply/Maintain [] Maintain Only Location: Type: Additional Instructions: □ Splint [] Apply/Maintain [] Maintain Only Location: Type: Type: Additional Instructions: □ Sling [] Apply/Maintain [] Maintain Only Location: Type: Type: Additional Instructions: Initials		

	(place patient label here)	
Patient	Name:	_
Order Set	Directions:	
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	Immobilizer [] Apply/Maintain [] Maintain Only
	Location:
	Type:
	Additional Instructions:
	ng 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 then at bedside
	Apply ice pack to
	Elevate Affected Extremity Additional Instructions:
	Cryocuff Felou Cathoton with Brotogal
Ц	Foley Catheter with Protocol
	[] Insert/Maintain [x] Maintain Only Initiate Foley Management Protocol: [x] Yes [] No
	Additional Instructions: Discontinue Post Op Day 1
N	Initiate Straight Cath/BVI Protocol PRN if unable to void for more than 6 hours
	Incision Care
	Type:
	Location:
	Care Frequency:
	Do not remove dressing Reinforce if needed; Keep dry
	Do Splint Not Remove Splint; Keep dry
	Dressings Change
	Type: [] Dry Sterile [] Wet to Dry [] With Packing
	Begin On:
	Frequency: [] Daily [] BID [] TID [] PRN
	Additional Instructions:
Ш	Hemovac
	Sutured in Place: [] Yes [] No
	Empty and Record Output: every shift
	Discontinue Drain: Jackson Pratt
Ц	Sutured in Place: [] Yes [] No
	Empty and Record Output: every shift
	Discontinue Drain:
П	TLS (Tiny Little Suction)
_	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
$\overline{\checkmark}$	Swallow Screening prior to oral intake. Nursing Instruction: Add to Intervention Worklist.
	Other:

Initials_____

(place patient label here) Patient Name: Order Set Directions: > (√)- Check orders to activate; Orders with pre-checke > Initial each place in the pre-printed order set where contained to the pre-		Benefis Health system Benefis Hospitals PROVIDER ORDERS
Respiratory	ermine Titrate to maintain Oxygen satı	uration greater than 90%
E Oxygen Denvery Knyki to Det	erilline Titrate to maintain Oxygen satt	uration greater than 50%
hx of diabetes □ NPO (diet) [] Enter Time:	Meds [] Strict [] With Ice Chips [
 IV/ Line Insert and/or Maintain □ Peripheral IV insert/maintain □ Convert Peripheral IV to Saling pain medications IV Fluids - Generic Volume Bolus 	e Lock when patient taking adequate o	oral fluids and tolerating oral
IV Fluid-Bolus		
	Additive:	
Volume to Infuse:		
saline lock after antibiotics a Sodium Chloride 0.9% IV 125 milliliter/hour continuo saline lock after antibiotics a Dextrose 5% and 0.45% Sodium (us intravenous infusion decrease rate to tre completed Chloride IV us intravenous infusion decrease rate to tre completed	to TKO when taking PO fluids,

Initials_____

□ Fluid: ______ Additive:

Rate: _____Duration (If rate not selected):

(place patient label here) Patient Name:	BENEFIS HEALTH SYSTEM Benefis Hospitals
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Medications Analgesics	
acetaminophen 325 mg tablet (TYLENOL)	
	te pain or fever greater than
acetaminophen (TYLENOL)	
	ild-to-moderate pain or
oxyCODONE-acetaminophen 5 mg-325 mg tab (PERCOCET)	

oxyCODONE-acetaminophen 7.5 mg-325 mg tab (PERCOCET)

oxyCODONE-acetaminophen 10 mg-325 mg tab (PERCOCET)

HYDROcodone-acetaminophen 5 mg-325 mg tab (NORCO)

HYDROcodone-acetaminophen 7.5 mg-325 mg tab (NORCO)

HYDROcodone-acetaminophen 10 mg-325 mg tab (NORCO)

HYDROmorphone normal saline 0.2 mg/mL (DILAUDID - PCA)

□ 1-2 tablet orally every 4 hours as needed for moderate-to-severe pain

□ 1-2 tablet orally every 4 hours as needed for moderate-to-severe pain

☐ 1-2 tablet orally every 4 hours as needed for moderate-to-severe pain

□ 1-2 tablet orally every 4 hours as needed for moderate-to-severe pain

□ 1-2 tablet orally every 4 hours as needed for moderate-to-severe pain

□ 1-2 tablet orally every 4 hours as needed for moderate-to-severe pain

☐ 1-3 tablet orally every 3 hours as needed for breakthrough pain



Demand dose: 0.2 milligram; Demand dose lock out: 8 minutes; Maximum doses/hour: 7 doses/hour

oxyCODONE 5 mg tablet

Analgesics (PCA): Select one

□ Standard PCA

□ Standard PCA

morphine in normal saline 1 mg/mL (PCA)

Demand dose lock out: 8 minutes; MAX doses/hour: 7 doses/hour **D/C POST OP DAY 1**

Demand dose: 1 milligram;

morphine

** IF signs/symptoms of opioid induced respiratory depression: STOP PCA or IV Opiate infusions if applicable AND Initiate Respiratory Depression Protocol AND Notify Provider

** IF signs/symptoms of opioid induced respiratory depression: STOP PCA or IV Opiate infusions if applicable AND Initiate Respiratory Depression Protocol AND Notify Provider

□ 2 milligram intravenously every 4 hours as needed for severe pain , break through pain

Initials	
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fonto NIVI in normal coline 10 migra graphs (DCA)	
fentaNYL in normal saline 10 micrograms/mL (PCA) ☐ Standard PCA	
Demand dose: 10 micrograms;	
Demand dose lock out: 8 minutes;	
Maximum doses/hour: 7 doses/hour	
D/C POST OP DAY 1	
** IF signs/symptoms of opioid induced respiratory depression: S	TOP PCA or IV Oniate
infusions if applicable AND Initiate Respiratory Depression Protocol	
Antibacterial Prophylactic Agents	, , , , , , , , , , , , , , , , , , , ,
No Cephalosporin Allergy and No Anaphylaxis to Penicillin:	
ceFAZolin (ANCEF)	
☐ 2 gram intravenously every 8 hours (begin 8 hours from pre-c	op dose) x 24 hours
 For patients > 120 kg SELECT: 	
ceFAZolin (ANCEF)	
☐ 3 gram intravenously every 8 hours (begin 8 hours from pre-c	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 p	ore-op dose)
Antiemetics	
metoclopramide (REGLAN)	
☐ 10 milligram orally or intravenously every 4 hours as needed for	nausea/vomiting
ondansetron (ZOFRAN)	
☐ 4 milligram intravenously every 4 hours as needed for nausea/vo	omiting
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	

BENEFIS HEALTH SYSTEM

Renefic

Does

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 other provider

(place patient label here)

Does nursing need to contact

regarding_____

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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:
□ Consult Pain Service	
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) □ 5 milligram orally once a day start on; PT(PROT daily	ΓΙΜΕ and INR)now and
Anticoagulants Subcutaneous	
enoxaparin (LOVENOX) ———————————————————————————————————	•
 30 milligram subcutaneously once a day; CBC no diff every 3 day Impaired renal function- GFR less than 30 mL/min 	ys
heparin	
 □ 5,000 unit subcutaneously every 8 hours; CBC no diff every 3 da □ 5,000 unit subcutaneously every 12 hours; CBC no diff every 3 da fondaparinux (ARIXTRA) □ 2.5 milligram subcutaneously once a day; CBC no diff every 3 da 	days
 DO NOT USE if GFR less than 30mL/min Select ONLY IF suspected or known history of heparin induced to OR allergy or enoxaparin (LOVENOX) 	•
VTE Pharmacological Contraindications:	

(place patient label here)

BENEFIS HEALTH SYSTEM

☐ Apply knee high graduated compression stockings ☐ Apply thigh high graduated compression stockings

Mechanical Select one type or contraindication ☐ Apply Sequential compression device (SCD)

☐ Apply Arterial venous impulses (AVI)

VTE Mechanical Contraindications:_____