## LONG TERM CARE FACILITY ADMIT ORDERS



<u>ADMIS</u>	SION:	
	Admit patient to Skilled Nursing Facili	ity:
		racility:
	Admit patient to Subacute Rehabilitat	tion Facility:
	Patient has skilled care needs which r	require extended care services to continue their treatment
	initiated during the preceding hospita	alization. See notes in EHR for supporting documentation.
	Physician Signature:	Date:
	☐ Expected LOS:	
	☐ 3-4 days	
	☐ 5-7 days	
	☐ Greater than 1 week	
	Admitting Diagnosis:	
		Date of Surgery:
<u>ISOLAT</u>	TION STATUS:	
	None	
	Specify:	Reason:
CODE S	STATUS:	
	Full	
	DNRCC (comfort care)	
	DNRCCA (comfort care arrest)	
<u>NURSII</u>	NG:	
Vital Si	gns:	

- - Vital Signs every 8 hours
  - Record orthostatic BP and pulse TWICE DAILY for 48 hours- continue if positive
  - Complete MANUAL orthostatics, if systolic BP is less than 100
  - Neuro checks bilateral lower extremities every 8 hours
  - Vascular checks bilateral lower extremities every 8 hours

Other:		
	Weigh patient	on admission and then DAILY in AM
	Weight patient	on admission and then WEEKLY
	Intake and Out	put- strict every 8 hours
	Calf and thigh r	neasurements DAILY
	Calorie counts	daily
	Fingerstick Bloo	od Glucose BEFORE MEALS and AT BEDTIME
	Incentive Spiro	meter 10x every hour while awake
	Head of Bed Po	sition:
		no restrictions
		30 degrees
		45 degrees
		60 degrees
		Less than 30 degrees
		Trendelenberg
		Reverse Trendelenberg
		Other
		Bed Position:
		no restrictions
		Flat- AT ALL TIMES to prevent flexion of knee
		30 degrees
		45 degrees
		60 degrees
		Less than 30 degrees
		Other
	☐ Foot Da	angle Frequency:
	☐ Toiletin	g:
		Bathroom privileges
		Bedside commode
		Bedpan
		May stand to void
		Diaper
		Other:
<u>Diet:</u>		
	Regular Diet, n	
	Cardiac DASH D	Diet
	Diabetic Diet	
	Renal Diet	
		ns:
	Other:	

Lab	s:		
		BMP, every Monday and Thursday AM	
		CBC + Auto Diff, every Monday and Thursday AM	
		PT/INR, every Monday and Thursday AM	
		Prealbumin, every Thursday AM	
		Other:	
Act	ivity	$\underline{c}$	
		Bedrest	
		Ambulatory aide at all times	
		Ambulatory aide with assist at all times	
		Mobilize Patient	
		☐ Level of Activity:	
		☐ Unlimited	
		☐ Up to chair	
		☐ Up to chair for ALL meals	
		☐ Up with assistance	
		☐ Other:	
		☐ Mobilization Frequency:	
		☐ Minimum 3 times per day	
		☐ Minimum 5 times per day	
		☐ Other:	
<u>We</u>	ight	Bearing:	
		As Tolerated - Specify: ☐ Right Lower Extremity ☐ Left Lower Extremity	
		Non Weight Bearing- Specify: ☐ Right Lower Extremity ☐ Left Lower Extremity	
		Partial Weight Bearing: - Specify: ☐ Right Lower Extremity% ☐ Left Lower Extremity%	
		Toe Touch Weight Bearing: - Specify: ☐ Right Lower Extremity ☐ Left Lower Extremity	
		Flat Foot Touch Down: - Specify: ☐ Right Lower Extremity ☐ Left Lower Extremity	
		Other:	
Dla	مامام	w Durate coll.	
DIA		<u>r Protocol</u> :  If urinary retention, monitor Post Void Residual with bladder scan every 4-6 hours. Intermittent	
		straight cath AS NEEDED to maintain volume less than 400 mL	
		Foley Catheter indicated if urinary retention > 400 mL on bladder scan continues after three	
		consecutive straight cath procedures	
Wo	und	Care:	
		NO SHOWERS while dressing is in place. NO EXCEPTIONS.	
		Dressing to stay on 7 days. Remove dressing on POD #7.	
		Once dressing is removed and there is no drainage for 3 <u>consecutive</u> days, then OK to shower.	
		If dressing is saturated, then remove and replace with new dressing. Notify office immediately	
	_		
		that wound is draining and dressing had to be replaced.	
		that wound is draining and dressing had to be replaced.  NO baths or submersion of incision into water.	

	Other:			
Negati	ve Pressure Wound Therapy (NPWT) Orders:			
	Smith and Nephew <b>PICO<sup>™</sup></b> single use NPWT dressing to stay on for 7 days. Reinforce as needed			
	for air leaks.			
	KCI <b>Prevena</b> <sup>™</sup> single use NPWT dressing to stay on for 7 days. Reinforce as needed for air leaks			
	Change canister as needed.			
	Other:			
<u>Skin</u> :				
	Notify physician of any skin breakdown (ON DAY SHIFT)			
	Suspend heels/elevate heels off bed			
	Limit chair sitting to: minutes per hour at a time, minutes per hour per day			
	Specialty overlay/bed/mattress:			
	Elbow/heel protectors to reduce friction and shear; NOT to be used as pressure relief			
	Heel Protectors while in bed			
	Seating cushion as needed			
	Overhead Trapeze to bed if needed			
Ortho	paedic Patients:			
	Ice Pack to surgical site 20 minutes every hour			
	Encourage ankle pumps, quad sets and gluteal sets every hour while awake			
	May roll to operative side			
	May <u>NOT</u> roll to operative side			
	□ s/p TOTAL KNEE ARTHROPLASTY patients:			
	☐ CPM machine 2 hours TID			
	☐ Start CPM ROM at degrees			
	☐ Increase CPM degrees ROM daily			
	☐ Knee Immobilizer: ☐ Right Lower Extremity ☐ Left Lower Extremity			
	☐ Apply: ☐ When out of bed only ☐ At all times			
	☐ Remove: ☐ For PT Exercise ☐ Never ☐ For Wound Care			
	☐ Foot of bed locked flat AT ALL TIMES.			
	☐ No pillows under knee AT ANY TIME. Can elevate extremity with pillows under ankle.			
	s/p TOTAL HIP ARTHROPLASTY patients:			
	☐ Posterior Hip Precautions: no hip flexion beyond 90 degrees, no adduction beyond			
	neutral			
	☐ Abduction pillow while in bed			
	☐ Pillow between legs while turning in bed			
	☐ Foot of bed locked flat at all times.			
	☐ Elevated Toilet Seat			

		Out of bed operative side only Orthoses/brace to be worn at all times except during wound care Orthoses/brace to be worn out of bed only
	Skin Aspirat Fall Seizure Posteri Physician Tempel	or Hip Precautions: no hip flexion beyond 90 degrees, no adduction beyond neutral n/Midlevel for: rature greater than 101.3 for more than 24 hours d is draining that it saturated the dressing requiring it to be replaced. nt's VTE prophylaxis is changed
Consul	lts:	
		Evaluation and Treatment Post-op TKA PT Protocol Post-op THA PT Protocol Reinforce postop THA hip precautions with patient at each PT session Weight Bearing Status operative leg: Include Weekend Therapy Message for therapist:
		Evaluation and Treatment Post-op TKA OT Protocol Post-op THA OT Protocol Reinforce postop THA hip precautions with patient at each OT session Weight Bearing Status operative leg: Include weekend therapy Message for therapist:
	Consult	Internal Medicine  Physician: specify-  Expectation:  Consult and co-management  Consult and assume care  Consult only

	Consult Wound Care Physician for:
	Consult Wound Care RN for:
	Consult Case Management- Reason:
	☐ Discharge planning referral
	□ Other:
	Consult Dietician/Nutrition- Reason:
Pain M	<u>ledication</u> :
	Acetaminophen APAP (TYLENOL) 1000 mg, ORAL, EVERY 8 HOURS AS NEEDED
	☐ for <b>mild</b> pain (1-3)
	☐ for fever greater than 38.3 C
	☐ Do not exceed 4000 mg APAP in 24 hours
	Oxycodone 5 mg, 1-2 tablets ORAL, EVERY 3 hours PRN moderate pain (4-6)
	Oxymorphone (OPANA) 5 mg, 1-2 tables ORAL, EVERY 4-6 hours PRN moderate pain (4-6)
	Tramadol 50 mg, 1-2 tablets ORAL every 4-6 hours PRN moderate pain (4-6)
	Tapentadol (NUCYNTA) 50 mg, 1-2 tablets ORAL every 4-6 hours PRN moderate pain (4-6)
	Hydromorphone mg ORAL every 4-6 hours PRN moderate pain (4-6)
	Meperidine 50 mg, 1-2 tablets ORAL every 3-4 hours PRN moderate pain (4-6)
	Tylenol #3 w/ codeine 30 mg/300 mg, 1-2 tabs every 4-6 hours PRN moderate pain (4-6)
	MS Contin mg ORAL, EVERY 12 hours PRN severe pain (7-10)
	Oxycontin mg ORAL, EVERY 12 hours PRN severe pain (7-10)
	Oxymorphone ER (Opana ER) mg ORAL EVERY 12 hours PRN severe pain (7-10)
	Tapentadol ER (Nucynta ER) mg ORAL, EVERY 12 hours PRN severe pain (7-10)
	Fentanyl Duragesic Patch mcg/hr, every 72 hours PRN severe pain (7-10)
	Other:
	sk Assessment:
	one of the following categories:
Ц	VTE risk category: low risk medical- age less than 40, no additional VTE risk factors, same day
	surgery, No VTE prophylaxis needed
	VTE risk category: at medical risk- older patients (age 40-60) or those with restricted mobility,
	and/or known risk factors for VTE such as heart failure, active infection, severe respiratory
_	disease, obesity, history of thrombophilia, prior VTE or cancer
	VTE risk category: moderate risk surgery- older patients (age greater than 60) and known risk
	factors for VTE or any age patient with spinal cord injury, paresis, trauma, lower extremity
_	fracture, OR history of thrombophilia, history of prior VTE, abdominal/pelvic surgery for cancer
	VTE risk category: orthopaedic high risk- patients of any age with total knee arthroplasty, total
	hip arthroplasty, or hip fracture

VTE Pharm	acol	ogic Prophylaxis:
	Pha	armacologic prophylaxis indicated
	Pha	armacologic prophylaxis not indicated due to therapeutic anticoagulation
	Pha	armacologic prophylaxis contraindicated because of:
		☐ Active bleeding
		☐ Elevated bleeding risk
		□ Other:
		□ Patient on continuous intravenous heparin therapy within 24 hours before or
		after surgery
Step 1:	Pha	ormacologic Prophylaxis
•		Apixaban (ELIQUIS) mg ORAL TWICE DAILY x 21 days
		Rivaroxaban (XARELTO) KNEE ATHROPLASTY 10 mg ORAL DAILY x 14 days (avoid use
		when creatinine clearance less than 30 ml/min)
		Rivaroxaban (XARELTO) HIP ATHROPLASTY 10 mg ORAL DAILY x 35 days (avoid use
	_	when creatinine clearance less than 30 ml/min)
	П	Enoxaparin (LOVENOX) 40 mg subcutaneous injection daily x 21 days
		Fondaparinux (ARIXTRA) 2.5 mg subcutaneous injection x 21 days (contraindicated in
		weight less than 50 kg or Creatinine clearance less than 30 mL/min)
	П	Enteric Coated Aspirin 325 mg ORAL TWICE DAILY x 28 days
		Other:
		other.
Sten 2:	Me	chanical Prophylaxis
0.00	П	Compression Stockings to be worn continuously except for bathing and skin
		assessments
		o <u>Side</u> : □ Left □ Right □ Bilateral
		○ Type: □ Thigh □ Knee High
		Intermittent pneumatic compression (IPC) devices to be worn continuously except
	ш	
		for bathing and skin assessments
		○ <u>Side</u> : □ Left □ Right □ Bilateral  Machanical Branch device acting diseased due to a grand price and placetic.
	П	Mechanical Prophylaxis not indicated due to appropriate prophylactic
	_	anticoagulation
		Mechanical Prophylaxis not indicated due to therapeutic anticoagulation
	Ш	Mechanical Prophylaxis not administered:
		o Amputee
		<ul> <li>Lower extremity DVT</li> </ul>
		<ul> <li>Lower extremity trauma</li> </ul>
		o End of life care
		<ul> <li>Patient refusal</li> </ul>
		<ul> <li>Severe Thrombocytopenia</li> </ul>
		Other: