st

Card 202	liac Device Implant, Post Procedure - Adult (NH-03010-5) <mark>Draft Augus</mark>
ZUZ Geno	
	mai Imission
~	Place patient in
	□ Inpatient bed
	□ Extended outpatient stay
	□ Observation ,
	Code Status
	□ Full Code Blue
	□ NO Code Blue with intubation PRN distress
	□ NO Code Blue with NO intubation PRN distress
	□ NO Code Blue with comfort measures prioritized
	Patient Safety Precautions
	☑ Fall Precautions (per nursing assessments)
	□ Neutropenia precautions
	 □ Aspiration Precautions □ Seizure Precautions
	□ Suicide Precautions
	□ Other Precautions:
☑ N	hours or until discharged ptify physician ☐ If patient receives a shock ☐ With any change in rhythm O heparin products including subcutaneous or IV, including lovenox, to be administered for 48 purs post implant. If ordered, please contact implanting physician
A	tivity
	□ Bedrest for a total of hours. Keep affected arm immobile forhours -may move arm (chest high only) for chest X-ray
	✓ Keep arm in sling for 12 hours post procedure
	et NPO time specified
	□ Clear liquid
	□ Full liquid
	□ Advance diet as tolerated to
	□ Diet GI soft
	□ Regular diet
	☑ Cardiac
	□ Consistent carbohydrate

Nursing Assessments

□ Pureed 4

☐ Mechanical altered ground/soft & bite sized 6

☐ Clear liquid diet until sheath(s) pulled, if applicable

☐ Mechanical soft/easy to chew 7

- ☐ Assess peripheral vascular and neurovascular status of affected extremity every 15 minutes x 4, every 30 minutes x 2, every 60 minutes x 4, then every 4 hours
- ☐ Assess incision every 15 minutes x 4, every 30 minutes x 2, every 60 minutes x 4, then every 4 hours

\square	Cardiac / Telemetry Monitoring/ Initiate cardiac/bedside/remote telemetry monitoring order set
☑ k	Keep head of bed elevated at least 45 degrees until bedtime
	ssing changes Ice pack to incision site x hours Apply 4 x 4 gauze dressing open to air
	Compression dressing applied in the EP lab: 60cc of air inflated. Please remove 20cc of air every 30 minutes until empty, then remove compression dressing."
S	Hemoglobin A1c (per NH standard)
_	elation PT / INR
□ F	
ging	
□ (Che	Chest x-ray portable STAT post procedure, REASON: post procedure device implant st x-ray PA and Lateral post procedure, REASON: post procedure device implant STAT
	Routine Chest x-ray full inspiration PA and Lateral in AM, REASON: post procedure device implant
er Te	
	nc Studies EKG in am with and without magnet; REASON: post device implant; READER:
	EKG in am without magnet; REASON: post device implant; READER:
	Tests Carelink express at 0500
luids sod	s lium chloride 0.9% at 50 mL/hour until taking fluids well, then discontinue
ain M	Purpose Medications Management Pain level 1-3
	taminophen (Tylenol) 50 mg orally every 6 hours as needed for pain level 1-3 or temperature greater than 101 degrees F. (First choice if able to take oral medications.)
☑ 65	50 mg rectally every 6 hours as needed for pain level 1-3 or temperature greater than 101 degrees F. (Give only if unable to take oral medications.)
	Pain Level 4-6 IYDROcodone-acetaminophen 5 mg-325 mg (Norco) 1 tablet orally every 4 hours as needed
	for pain level 4-6 (first choice if can tolerate oral medications) norphine 2 mg IV push every 4 hours as needed for pain level 4-6 (or if cannot tolerate oral medications)
	Pain level 7-10 HYDROcodone-acetaminophen 10 mg-325 mg (Norco) 1 tablet orally every 4 hours as needed for pain level 7-10 (first choice if can tolerate oral medications)
	Dress Dr

Ches	t Pain
	nitroglycerin 0.4 mg sublingual tablet every 5 minutes up to 3 doses as needed for chest pain. Hold for SBP less than 90 mm Hg. Get STAT EKG and notify physician. Do not giv if patient is receiving sildenafil (Viagra / Revatio), or vardenafil (Levitra), or tadalafil (Cialis).
	morphine 2 mg IV push every 5 minutes as needed for chest pain unrelieved by nitroglyceri (maximum dose = 20 mg per 4 hours).
Antih	hypertensives: Choose no more than 1
	amLODIPine (Norvasc) 5 mg orally daily as needed for SBP greater than 160 mm Hg, if patient tolerating oral intake
	enalaprilat (Vasotec) 1.25 mg IV every 6 hours as needed for SBP greater than 160 mm Hg if patient NPO and serum creatinine is less than 2 mg/dL
	labetaloL (Normodyne / Trandate) 20 mg IV push every 10 minutes as needed for SBP greater than 160 mm Hg, if patient NPO and serum creatinine is greater than or equal to 2 mg/dL. Hold if HR is less than 60 beats/min. Do not exceed 300 mg per 24 hour period.
Anta	cids
	Magnesium hydroxide / Aluminum hydroxide / Simethicone (Maalox Plus) 30 mL orally ever 6 hours as needed for indigestion. Avoid with ESRD or serum creatinine greater than 2 mg/dL
	tives: Choose no more than 1
	magnesium hydroxide (Milk of Magnesia) 30 mL orally daily as needed for constipation. Avoid wtih ESRD or serum creatinine greater than 2 mg/dL
	senna concentrate / docusate (Senokot S) 1 tablet orally 2 times a day as needed for constipation if magnesium hydroxide ineffective
	tive/Hypnotics
	ALPRAZolam (Xanax) 0.25 mg orally every 6 hours as needed for anxiety zolpidem (Ambien) 5 mg orally at bedtime as needed for insomnia. May give x1 additional dose if first dose not effective within 1 hour; may repeat dose only for male patients less than 65 years old
	emetics
	metoclopramide (Reglan) 10 mg IV every 6 hours as needed for nausea / vomiting or hiccups