Simulation Orders

ORDERED DATE	TIME	Roberto A. Hernandez DOB 12/23/45
today	1200	ADMIT TO: ☒CCU ☐Non-telemetry Floor
	1200	DIAGNOSIS: ☐ Diabetes, ☒R/O Myocardial Infarction, ☐CHF, ☐S/P CABG, ☒Chest Pain, ☐Head Injury, ☐Stroke, ☐GI Bleed, ☐HTN, ☐MVA _____, ☐Surgery _____ ☐Cancer _____☐Other_____
	1200	ALLERGIES: ☐No ☒Yes If yes, list: Percocet
	1200	ACTIVITY: ☐ Bedrest ☒ Bedside Commode ☐ Activity as tolerated
	1200	VITAL SIGNS: ☒ Every 4 hours ☐ every shift ☐ other _____ ☐O2 Sats. Q shift ☒Accuchecks every 6 hours, call <70 or >200
	1200	DIET: ☐ NPO, ☒ NPO except sips for p.o. meds ☐ surgical liquid, ☐ nursing liquid, ☐2gm Low Na, low fat, ☐ ADA _____kcal, ☐Regular
	1200	IV: ☒ Saline Lock ☒ 0.9% Sodium Chloride IV TRA _75 ml/hr_ ☐ Lactated Ringers TRA _____ ☐ Other _____
	1200	O2: ☐ None ☒ 2Liters/minute via Nasal Cannula ☐ Other:_____ ☒ titrate O2 to keep sats > 90%
	1200	MEDICATIONS: ☒ Clopidogrel 300 mg po prior to heart catherization ☒ Metoprolol IV 5 mg over 2 minutes; repeat every 5 minutes for total of 15 mg; hold if BP <90 or HR <50 and call physician ☒ NS 3 ml IV BID and prn for IV flush ☒ Implement Heparin Nomogram (see separate orders): Heparin 60 units/kg IV bolus (maximum 4,000 units) Heparin start IV infusion at 10 units /kg/hr ☒ Morphine Sulfate IV 3 mg prn every 2 hours to keep pain 0/10
	1200	☒ If chest pain occurs, obtain STAT ECG, notify MD, ☒ Nitroglycerin 0.4 mg (1/150 gr) SL PRN chest pain every 5 minutes x3; notify physician if chest pain unrelieved. (Hold if SBP <90)
	1200	X-RAYS: ☒ Chest x-ray
	1200	LAB TESTS: *Completed upon arrival MST* ☐ CBC, ☒ BMP, ☐ Routine UA ☒ Fasting lipid panel ☒ Hgb A1C ☒ MRSA screening ☒Other __repeat CK-MB and Troponin in 6 hours x 3, , PTT –H in 6 hours after admission and follow nomogram protocol. Call results prior to heart cath
	1200	☒Additional orders: **Heart Catheterization** Sign consent for Percutaneous transluminal coronary angioplasty with possible stent placement.
		Patient dosing weight: **105 kg** **HEPARIN NOMOGRAM FOR BOLUS** Initial bolus dose = _____ x _____ kg = _____ units (round to the nearest 100 units), maximum **4000 Units** **HEPARIN NOMOGRAM FOR INFUSION** Initial rate of infusion: _____ units/kg/hr Next PTT in 6 hours: (date/time = _____)

Date   Time 1200   Signature: _Dr. Chester Hart MD_