

Physician Orders ADULT Order Set: Glycoprotein Ilb/IIIa Dosing Protocol Orders

[R] = will be ordered

Height	::cm	kg	
Allera		1 No known allergies	
[]Medication allergy(s):			
[] Latex allergy []Other:			
Patient Care			
[X]	Glycoprotein Ilb/IIIa Dosing Protocol	T;N	
	Or (Glycoprotein Ilb/Illa Dosing		
	Protocol Orders Initiate)		
Medications			
	NOTE:	Select either Reopro OR Integrilin orders from below:	
[]	[] ReoPro - Glycoprotein Ilb/Illa Orders		
	NOTE:	If platelet count is less than 100,000, abciximab (ReoPro) is contraindicated	
		and will not be given.	
[]	abciximab (Reopro)	0.25 mg/kg, Injection, IV Push, once, Routine, (1 dose) Comment: Administer over	
		2-3 minutes	
[]	abciximab (Reopro) infusion	7.2 mg/250mL, IV, Routine, T;N, (x 12 hr or hr), 0.125 mcg/kg/min	
	, ,	Comment: Maximum rate= 10mcg/min	
r 1	Integrilin - Glycoprotein Ilb/Illa Ord	· · · · · · · · · · · · · · · · · · ·	
	NOTE:	If patient is on dialysis, eptifibatide (Integrilin) is contraindicated and will	
		not be given.	
	NOTE:	Choose either Cath Lab Dose or ACS Dose orders from below:	
[]	Integrilin Cath Lab Dose Orders		
[]	eptifibatide (Integrilin) bolus	180 mcg/kg, Injection, IV Push, q10min, Routine, T;N, (x 2 dose)	
[]	eptifibatide (Integrilin) infusion	75 mg/100 mL, IV, Routine, T;N, (x 24hr or hr), 2 mcg/kg/min	
	NOTE:	If calculated CrCl is less than 50 mL/min (based on actual weight) place	
		order below	
[]	eptifibatide (Integrilin) infusion	75 mg/100 mL, IV, Routine, T;N, (x 24hr or hr), 1 mcg/kg/min	
	, , ,		
[]	Integrilin ACS Dose		
	NOTE:	Choose bolus and infusion order from below:	
[]	eptifibatide (Integrilin) bolus	180 mcg/kg, Injection, IV Push, once, Routine, T;N, (x1 dose) Comment:	
	, ,	Administer over 1 minute.	
[]	eptifibatide (Integrilin) infusion	75 mg/100 mL, IV, Routine, T;N, 2 mcg/kg/min	
	eptinbatide (integriiii) iriidsion	73 mg/ 100 me, rv, rodune, r,rv, z meg/rg/mm	
	NOTE:	If calculated CrCl is less than 50 mL/min (based on actual weight) place	
_		order below:	
[]	eptifibatide (Integrilin) infusion	75 mg/100 mL, IV, Routine, T;N, 1 mcg/kg/min	

MD Number

Time

Date

Physician's Signature