

CCU-306-FRM
REV 2 06.30.16

Conway Medical Center
Conway, South Carolina

Center Patient Admission
Label Here

PHYSICIAN'S ORDERS
Unfractionated Heparin Dosing

Date & Time	Another brand of drug identical in form and content may be dispensed unless checked. <input type="checkbox"/>	Drug Allergies	Nurse's Initials
Baseline PT ____ and PTT ____	<input checked="" type="checkbox"/> If not previously drawn, STAT PT, PTT, CBC w/diff before initiating Protocol (Notify physician if Platelet Count is less than 100,000 /mm)		
Baseline Platelet Count ____	<input checked="" type="checkbox"/> CBC w/AutoDiff 24 hours after initiation of therapy AND then every other day until day 14 OR until Heparin Drip is discontinued. (Notify physician if platelet count decreases 50% from baseline)		
Patient Weight ____ (kg)			
Initiation of therapy and all rate changes must be checked by 2 RN's and documented on the Heparin Drip Flow Sheet.			
Select One:			
<input type="checkbox"/> Standard Cardiac Disease or Peripheral Vascular Disease			
Loading Dose (75 units/kg – round to nearest 100 units) = _____ units IV bolus			
Initial Infusion (15 units/kg - round to nearest 100 units) = _____ units/hour IV			
PTT 6 hours after drip started and adjust as follows:			
PTT less than or = to 36 ----- 3000 unit IV bolus, increase rate by 200 unit/hour, repeat PTT in 6 hrs			
PTT 37-45 ----- increase rate by 100 units/hour, repeat PTT in 6 hours			
PTT 46-69 ----- no change in rate, PTT in a.m.			
PTT 70-90 ---- stop drip for 30 minutes, decrease rate by 100 units/hour, repeat PTT in 6 hours			
PTT greater than 90 --- stop drip for 60 minutes, decrease rate by 200 units/hour, repeat PTT in 6 hrs			
<input type="checkbox"/> Venous Thromboembolism Heparin Dosing (DVT, Pulmonary embolism)			
Loading Dose (80 units/kg – round to nearest 100 units)= _____ units IV bolus			
Initial Infusion (18 units/kg – round to nearest 100 units)= _____ units/hour IV			
PTT 6 hours after drip started and adjust as follows: (round all calculations to nearest 100 units)			
PTT less than or = to 36 ----- 80 unit/kg bolus, increase infusion rate by 4 units/kg/hour, repeat PTT in 6 hrs			
PTT 37-45 ---- 40 unit/kg bolus, increase infusion rate by 2 units/kg/hour, repeat PTT in 6 hours			
PTT 46-69 ---- no change in rate, PTT in a.m.			
PTT 70-90 --- decrease infusion rate by 2 units/kg/hour, repeat PTT in 6 hours			
PTT greater than 90 ----- stop drip for 60 minutes, decrease rate by 3 units/kg/hour, repeat PTT in 6 hours			

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☐ **Cerebrovascular Disease (ischemic CVA or TIA or neurologic event associated with atrial fibrillation)**

Loading Dose None

Initial Infusion (15 units/kg – round to nearest 100 units)= _____ units/hour IV

PTT 6 hours after drip started and adjust as follows: (round all calculations to nearest 100 units)

PTT less than or = to 36 ----- increase infusion rate by 3 units/kg/hour, repeat PTT in 6 hours

PTT 37-45 ----- increase infusion rate by 2 units/kg/hour, repeat PTT in 6 hours

PTT 46-69 ----- no change in rate, PTT in a.m.

PTT 70-90 --- decrease infusion rate by 2 units/kg/hour, repeat PTT in 6 hours

PTT greater than 90 ----- stop drip for 60minutes, decrease rate by 3 units/kg/hour, repeat PTT in 6 hours

sed on PTT normal range 23.5 – 32.5

Physician's Signature

____/____/____
Date

Time

Nurse #1 Signature

____/____/____
Date

Time

Nurse #2 Signature

____/____/____
Date

Time