

## **P & T STANDARD HEPARIN PROTOCOL FLOW RECORD**

HT: \_\_\_\_\_

•

\_\_\_\_\_ cm\_WT: \_\_\_\_\_ kg\_Allergies:\_\_\_

Indications; DVT / PE? [] No [] Yes

- Baseline platelet count \_\_\_\_\_\_
   (Call MD if less than 100,000 / mm<sup>3</sup>)

   Baseline platelet count divided by 2 = \_\_\_\_\_\_
   (Call MD if subsequent platelet counts are below this number).

  •
- Update Heparin Protocol Flow Record (including all aPTT and platelet values, boluses, rates, and changes).
- (See ordered Heparin Protocol to determine initial bolus, initial rates, titration, additional actions, and additional labs). •
- Document bag changes on the MAR. •
- Document "see Heparin Flow Record" on the MAR for the time and dose of any boluses, rates, and rate changes. •
- Discontinue daily CBC without Differential and daily aPTT when Heparin Protocol discontinued.

Lab	Results (S	ol for required	l actions)	Heparin Bolus and Infusion Documentation							
(Baseline sh	ould also be e	st line)		(Make entry on the same line corresponding to lab results even if rate is							
	T	1	1		unchanged. Time reflects when IV setting reviewed or changed).						
Date (of lab draw)	Time (of lab draw)	Initials	aPTT Results (enter N/A if not applicable)	Platelet Results (enter N/A if not applicable)	Date	Time	Initials	Bolus dose (enter N/A if not applicable)	Rate set to: (enter "held" if applicable)		

## Signatures

Signatures Initials		Signatures	Initials	Signatures	Initials

Maintain in Medical Record.

(Use with "P&T Standard Heparin Protocol - 066-P&T-MED-0707-VER2HPR-UNG) • DWT-PMR-010; Approved by CPC Chair 07/02/07.