

IV Pump Infusion Preparation Log

Product: Each 20mL vial contains 100mg Pentoxifylline or Normal Saline

Site Investigator _____

Site Number _____

Study Kit Number _____

Subject Number _____

Subject initials _____

Date of birth _____

Total Daily Dose Calculation for Day 1 & Day 2
 Dose (mg) = patient weight(kg) x 5mg/kg/hr x 12 hours

Total Daily Dose Calculation for Day 3 to Day 6
 Dose (mg) = Patient weight(kg) x 5mg/kg/hr x 6 hours

IV Pump Infusion Rate Calculation
 Infusion rate (mL/hour) = Patient weight (kg) x 1mL/kg/hr

Study Day	Date Admin.	Patient Weight (kg)	Total Daily Dose (mg)	Infusion Rate (mL/hour)	Total Volume to be infused (mL)	Infusion Start Time	Infusion Stop Time	Admin. by (initials)
1 (12 hours treatment)				1mL/kg/hour for 12 hours				
2 (12 hours treatment)				1mL/kg/hour for 12 hours				
3 (6 hours treatment)				1mL/kg/hour for 6 hours				
4 (6 hours treatment)				1mL/kg/hour for 6 hours				
5 (6 hours treatment)				1mL/kg/hour for 6 hours				
6 (6 hours treatment)				1mL/kg/hour for 6 hours				

When document is complete, please fax back to Margaret Shave or Anna Torre at Princess Margaret Hospital on +618 9340 8710