SAMPLE FLOW SHEET

<u>Please note:</u> Flow sheets are intended to allow CRU personnel to effectively perform and document study procedures. The examples here are only a guide. Your specific study will require appropriate modifications. Inpatient and outpatient flow sheets may differ. Flow sheets must reflect study orders. Please leave space that is appropriate to record results. For assistance in establishing/finalizing flow sheets, please contact the CRU Nurse-Manager, Margaret Garrett-Herry, MSN, FNP (241-1515).

	y Name:	Patient Study ID:	•
	arch Coordinator:	Allergies:	
Study	visit: (circle one) 1 2 3 4 5		
	CONFIRM SIGNED CONSENT & HIPPA FORM		
	VS: BP P T R	(and q 6hrs while awake; use CRU supplementary VS flow sl	neet)
	Wt(kg)		
	PHYSICAL EXAMINATION COMPLETED BY STUDY	PHYSICIAN OR NP (SEPARATE FORM)	
	EKG done		
	Urine specimens done (please circle) U/A	U-tox. Other	
	Urine pregnancy test (please circle) positive	negative	
	After cleansing with alcohol, blood specimens draw vein with/ without difficulty. (List IVF if ap	vn withgauge angiocatheter to saline lock oplicable)	_ via
	The following specimens drawn:		
	 CBC w/diff & plts and Reticulocyte con 7 ml Red top (label "pre dose" and hold 		
<u> </u>	Time: Administer study drug Serve Breakfast		
	Blood collection (via IV) 2 hours post- and hold for study coordinator)	drug administration, 7 ml RED TOP (label "post d	ose"
<u> </u>	Di 1	e:	
RN Si	ignature:		

^{*}Allergies must be listed

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EXAMPLE OF A FLOW SHEET TABLE FOR INFUSION/VS MONITORING

Time	Actual time	BP	P	RR	Temp (°C)	ml/hr	Rate	RN signature
0-							25mg/kg/hr	
+30min-							50mg/kg/hr	
+60min-							75mg/kg/hr	
+90min-							85mg/kg/hr	

EXAMPLE OF A FLOW SHEET TABLE FOR PK/VS MONITORING

Time	Actual	Type of	Actual	Actual	Supine	Supine	Standing	HR	Urine	RN	MD
	time of	blood	time of	time of	BP #1	BP #2	BP		Volume	Signature	Signature
	EKG	draw	blood	BP & HR							
			draw								
0 hrs	Actual time for drug administration									begin strict output collection	
(9:00am)	(time 0):										
0.5hrs		6ml LTT									
(9:30am)		10ml									
,		LTT									
1.0hrs		6ml LTT									
(10:00am)											
1.5hrs		6ml LTT									
(10:30am)											
2.0hrs		6ml LTT									
(11:00am)		4ml LTT									
3.0hrs		6ml LTT									
(12:00pm)											
4.0hrs		6ml LTT									
(1:00pm)		4ml LTT									