

## IV BUSULFEX PHARMACOKINETICS

The following pharmacology samples are to be drawn with  
BUSULFEX dose # \_\_\_\_\_. Dosage \_\_\_\_\_mg. Pt. wt. \_\_\_\_\_kg.  
Pt. ht. \_\_\_\_\_cm.

Infusion start time: 0600 (ideal) \_\_\_\_\_ (actual start)

Infusion stop time: 0800 (ideal) \_\_\_\_\_ (actual stop)

**All draw times are post START of infusion**

<b>Tube description</b>	<b>Ideal draw time</b>	<b>Actual draw time</b>
		(RN to fill this in)
Tube #1 – immediately prior to dose	0600	
Tube #2 – end of infusion (2 hours)	0800	
Tube #3 (2h 15 min)	0815	
Tube #4 (2h 30 min)	0830	
Tube #5 (3 hours)	0900	
Tube #6 (4 hours)	1000	
Tube #7 (5 hours)	1100	
Tube #8 (6 hours)	1200	

Label each tube with the date, dose #, tube #, and EXACT military time that the sample was drawn. The pre-dose sample (tube #1) does not need to be drawn with dose #1 but with all subsequent doses it is to be drawn and labeled appropriately.

Samples: For all patients a 3ml sample must be put in the 3ml glass green top tube. The tubes are obtained from the lab and must contain **Sodium Heparin** (not the Lithium Heparin tubes in the omni). All samples must be **immediately PLACED ON ICE** and delivered to the LAB within 15 minutes of sample drawing.

**SEND THIS COMPLETED FORM TO THE BLOOD BANK**