

### Patient Information

Name of Patient	Date of Birth (mm/dd/yyyy)	Body Weight
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### Dosage Information

Dosage administration date (mm/dd/yyyy)
Dosage (mg q 6 hr)

### Specimen Collection Times

Infusion start time	:	<input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
Infusion stop time/first specimen draw time (Typically 2 hours after infusion start)	:	<input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
Second specimen draw time	:	<input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
Third specimen draw time	:	<input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
Fourth specimen draw time	:	<input type="checkbox"/> a.m. <input type="checkbox"/> p.m.

### Four plasma specimen are required for this test

- The first specimen should be drawn immediately after termination of an intravenous infusion of 0.8 mg/kg busulfan. Additional specimens should also be drawn at 1 hour, 2 hours and 4 hours after termination of infusion.
- Draw blood in a green-top (sodium heparin) tube(s). Spin down and send 1.0 mL of sodium heparin plasma frozen in plastic vial.
- Label each specimen appropriately (exact time of draw).
- Complete all sections of form.
- Send all 4 specimens and form together under 1 order.

Questions? Phone **1-800-533-1710**

### UCSF MEDICAL CENTER - RESULTS REPORTING

**Please page physician at 415-\_\_\_\_\_ - \_\_\_\_\_ with results as soon as they are available.**

**Please FAX results to 415-353-1217**