Orderable - FLOW
Turnaround Time: 48 hours

Specimen:
Bone marrow collected in K2 or K3 EDTA Lavender top Vacutainer tube
Peripheral blood collected in K2 or K3 EDTA Lavender top Vacutainer tube

Collection Information:

Bone Marrow:
Must be first draw
Minimum volume required is 0.5 mL
Day 8 Peripheral Blood

Interpretive Comments:
See report for interpretation

Special Processing:
Store sample at 4°C Celsius and send ASAP to the Flow Cytometry Laboratory at Victoria Hospital

Critical Information Required:
Any relevant patient history should be included with the specimen.

Storage and Shipment:
Specimens are to be shipped/transported within 30 minutes of collection to the Flow Cytometry Laboratory at Victoria Hospital at room temperature.

Samples must be received and processed within 24 hours of collection by the Flow
Cytometry Laboratory.

Fridays or prior to a STAT Holiday, specimens must be received in the Flow Cytometry Laboratory at Victoria Hospital by 1300 h.

Once received by the Flow Cytometry Laboratory, samples are to be stored at 4°C and protected from freezing.