



WRL HAEMOSTASIS REQUISITION

Requesting Physician Information:

Name: _____

Address: _____

Phone: (204) _____

FAX: (204) _____

Patient Demographics: (please fill in or use addressograph):

Name: _____

DOB: _____

PHIN/MHSC: _____

Gender: _____

Address: _____

Phone (day): _____ Phone (evening): _____

PATIENT CLINICAL HISTORY (attach documents as required):

Current Clinical: _____

Thrombosis/ Bleeding: _____

Family: _____

AutoImmune Disorders: _____

Medications: _____

REQUESTED TESTS:

- BLEEDING DISORDER INVESTIGATION: _____
- HYPERCOAGULABILITY STUDIES: _____
- OTHER: _____

HEMATOPATHOLOGIST INSTRUCTIONS: Proceed with testing Cancelled
as specified below.

COMMENTS/DIRECTION: _____

HP NAME (please print) _____ SIGNATURE _____ DATE _____

TO BE COMPLETED BY HSC:

Faxed to Physician:	Date: _____	Time: _____	Tech: _____
Faxed to WRL: 204-578-4868	Date: _____	Time: _____	Tech: _____
Specimen rec'd in Lab:	Date: _____	Time: _____	Tech: _____

TO BE COMPLETED BY WRL:

Phlebotomy Appointment Booked for:	Date: _____	Time: _____	Tech: _____
Notification faxed to Physician:	Date: _____	Time: _____	Tech: _____

INSTRUCTIONS:

Policy: Haemostasis testing must be requested through a DSM Hematopathologist (or initiated by Clinical Hematologist consult) to ensure appropriate service.

Procedure:

- The requesting physician must complete this requisition fully with all requested information (including all patient and physician information and contact numbers). Incomplete requisitions will not be accepted.
- Once completed, the requisition is faxed to HSC Hematopathology 204-787-4030, **ATTENTION: Hematopathologist on call for hemostasis**
- The hematopathologist on call will contact the requesting physician, faxing back the form with the status of the request, to the physician.
- A copy of the completed requisition will be faxed to Westman Regional Laboratory (WRL).
- WRL will contact the patient to book phlebotomy appointment.
- An interpretive report will be sent to the requesting physician.

FOR LAB USE ONLY

IMPORTANT