Complete and print.

Reset Form

MAYO CLINIC LABORATORIES

Coagulation Patient Information

Instructions: To help provide the best possible service, supply the requested information below and **send the paperwork with the specimen.**

Patient Information

Patient Name *(Last, First, Middle)*	Birth Date *(mm-dd-yyyy)*
Sex Assigned at Birth ☐ Male ☐ Female ☐ Unknown ☐ Choose not to disclose	Legal/Administrative Sex ☐ Male ☐ Female ☐ Nonbinary

Referring Provider Information

Referring Provider Name *(Last, First)*	Phone	Email
Other Contact Name *(Last, First)*	Phone	Email

Reason for Testing and Clinical Information

Identify the coagulation diagnostic concern or other relevant information.

Coagulation-related **testing results** from referring laboratory.

PT _____ Normal Range _____

APTT _____ Normal Range _____

Platelet Count _____ Hematocrit _____

Other _____

Coagulation-related medication given currently or in the past 7 days? Check all that apply.

- ☐ Coumadin (Warfarin)
- ☐ Heparin (unfractionated)
- ☐ Fondaparinux (Arixta)
- ☐ Vitamin K
- ☐ Thrombolytic (t-PA)
- ☐ Direct thrombin inhibitor (Pradaxa [Dabigatran], Acova [Argatroban], Angiomax [Bilvalirudin])
- ☐ Low-molecular-weight heparins (Lovenox [enoxaparin], Fragmin [Dalteparin], other)
- ☐ Direct Xa inhibitor (Xarelto [rivaroxaban], Eliquis [Apixaban], Savaysa [Edoxaban])

Transfusion or Replacement Factor given within the past 72 hours? ☐ Yes ☐ No

Factor Concentrate: (specify product) _____

☐ DDAVP ☐ Cryoprecipitate ☐ Fresh frozen plasma ☐ VWF concentrate ☐ FVIII concentrate ☐ FIX concentrate

Does the patient have:

A known congenital bleeding disorder? ☐ Yes ☐ No

If yes, which disorder? _____

A known coagulation factor inhibitor? ☐ Yes ☐ No

If yes, which factor? _____

If type of disorder/inhibitor is unknown we suggest ordering PROCT / Prolonged Clot Time Profile.

For DNA-based testing, has patient had:

A transfusion within the past 3 months? ☐ Yes ☐ No

A bone marrow transplant? ☐ Yes ☐ No

A liver transplant? ☐ Yes ☐ No

Von Willebrand Testing Information

Factor VIII Activity Results _____ Normal Range _____

Von Willebrand Factor Activity/Ristocetin Cofactor Activity _____ Normal Range _____

Von Willebrand Factor Antigen _____ Normal Range _____

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