

## **Coagulation Test Request**

| <b>Client Information</b> (requ   | uired)                  |                                 | <b>Patient Information (requi</b>                       | red)       |                |
|---|-------------------------|---------------------------------|---|------------|----------------|
| Client Name   |                         | Patient ID (Medical Record No.) |   |            |                |
| Client Account No.  |                         |                                 | Patient Name (Last, First, Middle)                      |            |                |
| Client Phone  | Client Or               | der No.                         | Sex   | Birth Dat  | e (mm-dd-yyyy) |
| Street Address  |                         |                                 | Collection Date (mm-dd-yyyy)                            | Time       | □ am<br>□ pm   |
| City  | State                   | ZIP Code                        | Street Address  |            | •              |
| Submitting Provider In  | nformation (req         | uired)                          | City  | State      | ZIP Code       |
| Submitting/Referring Provider   | (Last, First)           |                                 | Phone   |            |                |
| Fill in only if Call Back is req  | juired.                 |                                 |   |            |                |
| Phone (with area code)  | Fax (with are           | a code)                         | Insurance Information Subscriber Name (if different tha | n patient) |                |
| National Provider Identificatio   | ,                       |                                 | Patient Relationship  Spouse Dependent                  | ☐ Other:   |                |
| *Fax number given must be from a HIPAA regulation.  | fax machine that com    | olies with applicable           | Medicare HIC Number (if applica                         |            |                |
| Reason for Testing (req   | uired)                  |                                 | Medicaid Number (if applicable)                         |            |                |
|   |                         |                                 | -   |            |                |
|   |                         |                                 | Insurance Company Name (if app                          | olicable)  |                |
|   |                         |                                 | Insurance Company Street Addre                          | ess        |                |
| ICD-10 Diagnosis Code   |                         |                                 | City  | State      | ZIP Code       |
| New York State Patients: Informed (   | Consent for Genetic Tes | sting                           | Policy Number   |            |                |
| "I hereby confirm that informe<br>individual legally authorized to<br>or the individual's provider's of | do so and is on file    |                                 | Group Number  |            |                |
| Signature   |                         |                                 | MCL Internal Use Only                                   |            |                |
| Note: It is the client's responsibility to  | maintain documentation  | of the order.                   |   |            |                |
|   |                         |                                 |   |            |                |



## Ship specimens to:

Mayo Clinic Laboratories 3050 Superior Drive NW Rochester, MN 55905

**Customer Service: 800-533-1710** 

## **Billing Information**

- An itemized invoice will be sent each month.
- Payment terms are net 30 days.

Call the Business Office with billing-related questions: 800-447-6424 (US and Canada) 507-266-5490 (outside the US)

| <b>Patient</b>                     | <b>Information</b> (required)  |                                |                                  |   |                           |              |  |  |
|------------------------------------|--|--------------------------------|----------------------------------|---|---------------------------|--------------|--|--|
| Patient ID (Medical Record No.)    |  | Client Account No.             |                                  |   |                           |              |  |  |
| Patient Name (Last, First, Middle) |  |                                |                                  | Client Order No.  |                           |              |  |  |
| Birth Date                         | e (mm-dd-yyyy)   |                                |                                  |   |                           |              |  |  |
| SPECIAL O                          | COAGULATION PROFILES   | SFX Protein S Activity, Plasma |                                  | ] [F  | Esoteric Platelet Testing |              |  |  |
|                                    | ADAMTS13 Activity and Inhibitor Profile,<br>Plasma                                       | □ PSTF □ RTSC                  | Protein S Anti                   | igen, Plasma  |                           | ] PLAFL      | Platelet Surface Glycoprotein by Flow<br>Cytometry, Blood                |  |
| □ ALBLD                            | Bleeding Diathesis Profile, Limited, Plasma  | □ SRAU                         | •                                | ease Assay, Unfractionated                                  | [                         | □ PTEM       | Platelet Transmission Electron Microscopic                               |  |
| ☐ CHF8P                            | Chromogenic Factor VIII Inhibitor Bethesda<br>Profile, Plasma                            |                                | Heparin, Mas                     | s Spectrometry, Serum                                       |                           | on Willeh    | Study, Whole Blood<br>rand Disease                                       |  |
| ☐ ADIC                             | Disseminated Intravascular Coagulation/  | ☐ TTSC                         |                                  | ne (Bovine), Plasma   |                           |              | von Willebrand Disease Profile, Plasma                                   |  |
| ADIC                               | Intravascular Coagulation and Fibrinolysis   | □ VWACT                        |                                  | d Factor Activity, Plasma                                   |                           |              | von Willebrand Factor Activity, Plasma                                   |  |
|                                    | (DIC/ICF) Profile, Plasma  | □ VWAG                         |                                  | d Factor Antigen, Plasma                                    |                           | □ VWAG       | von Willebrand Factor Antigen, Plasma                                    |  |
| ☐ ALUPP                            | Lupus Anticoagulant Profile, Plasma  | □ VWFMS                        | von Willebran<br>Plasma          | d Factor Multimer Analysis,                                 |                           |              | von Willebrand Factor Multimer Analysis,                                 |  |
| ☐ APROL                            | Prolonged Clot Time Profile, Plasma  | □ VWD8B                        |                                  | d Disease 2N  |                           |              | Plasma   |  |
| ☐ AATHR                            | Thrombophilia Profile, Plasma and<br>Whole Blood   |                                |                                  | mandy), Plasma  | l                         | ndividual    | Tests  |  |
| ☐ AVWPR                            | von Willebrand Disease Profile, Plasma   |                                | RY THROME                        | OPHILIA   |                           | □ F8A        | Coagulation Factor VIII Activity Assay,<br>Plasma                        |  |
| SPECIAL O                          | COAGULATION TESTS  | Profiles                       |                                  |   |                           | □ F_9        | Coagulation Factor IX Activity Assay, Plasma                             |  |
| Coagulatio                         | on Factor Activity Testing   | ☐ APCRR                        |                                  | tein C Resistance V, with<br>tor V Leiden, Blood and Plasma | C                         | Chromoge     | nic Tests  |  |
| □ F_2                              | Coagulation Factor II Activity Assay, Plasma   | ☐ AATHR                        | Thrombophili                     | ·   |                           | ☐ CHF8       | Chromogenic Factor VIII Activity Assay,                                  |  |
| ☐ FACTV                            | Coagulation Factor V Activity Assay, Plasma  |                                | Plasma and V                     |   | ]  _                      | □ CH9        | Plasma Chromogenic Factor IX Activity Assay,                             |  |
| □ F_7                              | Coagulation Factor VII Activity Assay, Plasma  | Individual                     | Tests                            |   |                           | _ G119       | Plasma   |  |
| □ F8A                              | Coagulation Factor VIII Activity Assay,  | $\square$ ATTF                 | Antithrombin                     | Activity, Plasma  | c                         | □ FXCH       | Coagulation Factor X Chromogenic Activity                                |  |
|                                    | Plasma   | ☐ ATTI                         | Antithrombin                     | Antigen, Plasma   | L                         |              | Assay, Plasma  |  |
| □ F_9                              | Coagulation Factor IX Activity Assay, Plasma Coagulation Factor X Activity Assay, Plasma | ☐ APCRV                        | Activated Pro                    | tein C Resistance V (APCRV),                                | S                         | SPECIAL (    | COAGULATION DRUG ASSAYS  |  |
| □ F_10                             | Coagulation Factor XI Activity Assay, Plasma   | □ CFX                          | Protein C Acti                   | vity Placma   |                           | □ APIXA      | Apixaban, Anti-Xa, Plasma  |  |
| ☐ F_11                             | Coagulation Factor XII Activity Assay,   | □ PCAG                         | Protein C Acti                   | 3,  |                           | □ BIVAL      | Bivalirudin, Ecarin, Plasma  |  |
| ☐ F_12                             | Plasma   | □ SFX                          | Protein S Acti                   | •   |                           | □ EMICZ      | Emicizumab, Modified One Stage Assay                                     |  |
| Coagulatio                         | on Factor Inhibitor Profiles   | □ PSTF                         | Protein S Anti                   | •   |                           | _            | Factor VIII, Plasma  |  |
| ☐ 2INHE                            | Factor II Inhibitor Evaluation, Plasma   |                                |                                  |   | <u> </u>                  | □ RIVAR      | Rivaroxaban, Anti-Xa, Plasma   |  |
| ☐ 5INHE                            | Factor V Inhibitor Evaluation, Plasma  |                                | THROMBO                          | PHILIA  | S                         | SUPPORT      | VE COAGULATION TESTING   |  |
| ☐ 7INHE                            | Factor VII Inhibitor Evaluation, Plasma  | Profiles                       |                                  |   |                           | □ B2GMG      | Beta-2 Glycoprotein 1 Antibodies,  |  |
| ☐ 8INHE                            | Factor VIII Inhibitor Evaluation, Plasma   | ☐ ADM13                        | ADAMTS13 A<br>Plasma             | ctivity and Inhibitor Profile,                              |                           | _            | lgG and lgM, Serum   |  |
| ☐ 9INHE                            | Factor IX Inhibitor Evaluation, Plasma   | ☐ ALUPP                        |                                  | agulant Profile, Plasma                                     |                           | □ CLPMG      | Phospholipid (Cardiolipin) Antibodies,<br>IgG and IgM, Serum             |  |
| ☐ 10INE                            | Factor X Inhibitor Evaluation, Plasma  | Individual                     | -                                | 294141111111111114  |                           |              |  |  |
| ☐ 11INE                            | Factor XI Inhibitor Evaluation, Plasma   |                                |                                  | protein 1 Antibodies,                                       | I                         | HROMBO       | TIC MICROANGIOPATHY (TMA)  |  |
| Individual                         | Tests  |                                | IgG and IgM,                     |   |                           | ☐ ADM13      | ADAMTS13 Activity and Inhibitor Profile, Plasma                          |  |
| ☐ APCRV                            | Activated Protein C Resistance V (APCRV),<br>Plasma                                      | □ DRVI1                        | Dilute Russell<br>with Reflex, P | l Viper Venom Time (DRVVT),<br>Plasma                       |                           | □ AHUSD      | Atypical Hemolytic Uremic Syndrome<br>Complement Panel, Serum and Plasma |  |
| ☐ A2PI                             | Alpha-2 Plasmin Inhibitor, Plasma  | ☐ HITIG                        | Heparin-PF4                      | lgG Antibody (HIT), Serum                                   | _                         | □ ECUMP      | Eculizumab Monitoring Panel, Serum                                       |  |
| ☐ ATTF                             | Antithrombin Activity, Plasma  | □ CLPMG                        |                                  | (Cardiolipin) Antibodies,                                   |                           | □ ECULI      | Eculizumab, Serum  |  |
| ☐ ATTI                             | Antithrombin Antigen, Plasma   |                                | lgG and lgM,                     | Serum   | ]                         | □ RAVUM      | Ravulizumab Complement Blockage  |  |
| ☐ FXCH                             | Coagulation Factor X Chromogenic Activity  | BLEEDING                       | DISORDERS                        | S   | '                         | _ 11/74/0141 | Monitoring, Serum  |  |

 $\hfill \square$  ALBLD Bleeding Diathesis Profile, Limited, Plasma

☐ APROL Prolonged Clot Time Profile, Plasma ☐ AVWPR von Willebrand Disease Profile, Plasma  $\square$  RAVU

 $\square$  STFRP

Ravulizumab, Serum

Feces

Shiga Toxin, Molecular Detection, PCR,

**Profiles** 

Assay, Plasma

Heparin-PF4 IgG Antibody, Serum

Protein C Activity, Plasma

Protein C Antigen, Plasma

Plasminogen Activator Inhibitor Antigen,

 $\ \square \ \operatorname{HITIG}$ 

☐ PAI1

☐ CFX  $\square$  PCAG

## **Patient Information** (required)

|  | T dtiont                           | (icquired)                               |                          |                         |
|--|------------------------------------|--|--------------------------|-------------------------|
| COAGULATION DNA TESTING   Familial Mutation, Targeted Testing, Varies   Familial Mutation, Whole Blood   Familial  | Patient ID (Medical Record No.)    |  |                          | Client Account No.      |
| COACULATION DNA TESTING  | Patient Name (Last, First, Middle) |  |                          | Client Order No.        |
| FMTT   Familial Mutation, Targeted Testing, Varies   Hemophilia A F8 Gene, Intron 1 and 22   Inversion Mutation Analysis, Whole Blood   GNPP   Platelet Sturcine Pote Gene Panel, Next-Generation Sequencing, Varies   GNPP   Platelet Sturcine Pote Gene Panel, Next-Generation Sequencing, Varies   GNPP   Platelet Sturcine Pote Gene Panel, Next-Generation Sequencing, Varies   GNPP   Platelet Sturcine Pote Gene, Next-Generation Sequencing, V | Birth Date                         | e (mm-dd-yyyy)                           |                          |                         |
| FMTT   Familial Mutation, Targeted Testing, Varies   Hemophilia A F8 Gene, Intron 1 and 22   Inversion Mutation Analysis, Whole Blood   GNPP   Platelet Sturcine Pote Gene Panel, Next-Generation Sequencing, Varies   GNPP   Platelet Sturcine Pote Gene Panel, Next-Generation Sequencing, Varies   GNPP   Platelet Sturcine Pote Gene Panel, Next-Generation Sequencing, Varies   GNPP   Platelet Sturcine Pote Gene, Next-Generation Sequencing, V | COAGULA                            | TION DNA TESTING                         | ☐ GNPLT Platelet Disorde | lers Comprehensive Gene |
| F8INV   Hemophilia A F8 Gene, Intron 1 and 22 Inversion Mutation Analysis, Whole Blood   F828B   Hemophilia A F8 Gene, Intron 1 Inversion Known Mutation, Whole Blood   F828B   Hemophilia A F8 Gene, Intron 2 Inversion Known Mutation, Whole Blood   F81NP   Hemophilia A F8 Gene, Intron 2 Inversion Known Mutation, Whole Blood   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   Hemophilia A F8 Gene, Intron 1 and 22 Inversion Mutation Analysis, Prenatal   Hemophilia A F8 Gene, Intron 1 Inversion Known Mutation Analysis, Prenatal   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   GNFT   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   GNFT   GNFT |                                    |  |                          |                         |
| F81B   |                                    | Hemophilia A F8 Gene, Intron 1 and 22    |                          |                         |
| Falip   Hemophilia A F8 Gene, Intron 1 and 22   Investor Mutation, Musiys, Prenatal   Falip   Hemophilia A F8 Gene, Intron 1 inversion Known Mutation Analysis, Prenatal   Falip   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   Falip   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   Falip   Hemophilia A F8 Gene, Intron 22 Inversion Mutation Analysis, Prenatal   Falip   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   Falip   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   Falip   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   Falip   Hemophilia A F8 Gene, Intron 2 Inversion Mutation Analysis, Prenatal   Falip   Hemophilia A F8 Gene, Mark-Generation Sequencing, Varies   GNBLF   Bleeding Disorders, Coursed Gene Panel, Next-Generation Sequencing, Varies   GNFF   Factor VII Deficiency, F7 Gene, Next-Generation Sequencing, Varies   GNFF1   Factor XII Deficiency, F134 In and F138   Genes, Next-Generation Sequencing, Varies   GNHMB   Hemophilia A, F8 Gene, Next-Generation Sequencing, Varies   GNHMB   Hemophilia C, (Factor XI Deficiency), F11 Gene, Next-Generation Sequencing, Varies   GNHMB   Hemophilia C, (Factor XI Deficiency), F11 Gene, Next-Generation Sequencing, Varies   GNHMC   Hereditary Thrombocytopenic Gene Panel, Next-Generation Sequencing, Varies   GNHMC   Hereditary Thrombocytopenic Gene Panel, Next-Generation Sequencing, Varies   GNHMC   Macro-Microthrombocytopenic Gene Panel, Next-Generation | □ F81B                             | Hemophilia A F8 Gene, Intron 1 Inversion |                          |                         |
| Failty   Hemophilia A F8 Gene, Intron 1 in de 22   Next-Generation Sequencing, Varies     F822P   Hemophilia A F8 Gene, Intron 1 inversion Known Mutation Analysis, Prenatal     GRAPT   Hemophilia A F8 Gene, Intron 22 Inversion Mutation Analysis, Prenatal     GRAPT   Antithrombin Deficiency, SERPINC1 Gene, Next-Generation Sequencing, Varies     GRABLC   Bleeding Disorders, Comprehensive Gene Panel, Next-Generation Sequencing, Varies     GRAPT   Antithrombin Deficiency, Varies     GRAPT   Compensation Sequencing, Varies     GRAPT   Ractor VIII Deficiency, F7 Gene, Next-Generation Sequencing, Varies     GRIFT   Factor VIII Deficiency, F7 Gene, Next-Generation Sequencing, Varies     GRIFT   Factor VIII Deficiency, F7 Gene, Next-Generation Sequencing, Varies     GRIFT   Factor VIII Deficiency, F7 Gene, Next-Generation Sequencing, Varies     GRIFT   Factor VIII Deficiency, F7 Gene, Next-Generation Sequencing, Varies     GRIFT   Factor VIII Deficiency, F7 Gene, Next-Generation Sequencing, Varies     GRIFT   Factor VIII Deficiency, F7 Gene, Next-Generation Sequencing, Varies     GRIFT   Hemophilia A, F8 Gene, Next-Generation Sequencing, Varies     GRIFT   Hemophilia C, F6 Gene, Next-Generation Sequencing, Varies     GRIFT   Hemophilia C, F7 Gene, Next-Generation | □ F822B                            |  |                          |                         |
| F812P   Felliphilia A F6 Gene, Intron 22 Inversion Mutation Analysis, Prenatal Hemophilia A F6 Gene, Intron 22 Inversion Mutation Analysis, Prenatal Cenes, Next-Generation Sequencing, Varies   GNWD von Willebrand Disease, VWF and GP1BA Genes, Next-Generation Sequencing, Varies   GNANT Antithrombin Deficiency, SERPINC1 Gene, Next-Generation Sequencing, Varies   GNBLC Bleeding Disorders, Comprehensive Gene Panel, Next-Generation Sequencing, Varies   GNBLF Bleeding Disorders, Focused Gene Panel, Next-Generation Sequencing, Varies   GNFIB Congenital Fibringen Disorders, F6A, F6B, and F6G Genes, Next-Generation Sequencing, Varies   GNFT Factor VIII Deficiency, F7 Gene, Next-Generation Sequencing, Varies   GNFT Factor VIII Deficiency, F7 Gene, Next-Generation Sequencing, Varies   GNHMB Hemophilia B, F9 Gene, Next-Generation Sequencing, Varies   GNHMB Hemophilia C, Ffactor XI Deficiency, F11 Gene, Next-Generation Sequencing, Varies   GNANK Hemophilia C, Ffactor XI Deficiency, F11 Gene, Next-Generation Sequencing, Varies   GNANK Hereditary Angioedema Focused Gene Panel, Next-Generation Sequencing, Varies   GNANK Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies   GNAMM Hereditary Thrombocytopenic Gene Panel, Next-Generation Sequencing, Varies   GNAMM Hereditar | ☐ F8INP                            |  | Next-Generatio           | on Sequencing, Varies   |
| F822P   Hemophilia A F8 Gene, Intron 22 Inversion Mutation Analysis, Prenatal  | □ F81P                             |  | Gene Panel, Ne           |                         |
| ADDITIONAL TESTS (NDICATE TEST CODE AND NAME)   GNANT Antithrombin Deficiency, SERPINC1 Gene, Next-Generation Sequencing, Varies   GNBLC Bleeding Disorders, Comprehensive Gene Panel, Next-Generation Sequencing, Varies   GNBLE Bleeding Disorders, Focused Gene Panel, Next-Generation Sequencing, Varies   GNFB Congenital Fibrinogen Disorders, F6A, F6B, and F6G Genes, Next-Generation Sequencing, Varies   GNFT Factor VII Deficiency, F7 Gene, Next-Generation Sequencing, Varies   GNHTA Factor XIII Deficiency, F13A1 and F13B Genes, Next-Generation Sequencing, Varies   GNHMA Hemophilia A, F8 Gene, Next-Generation Sequencing, Varies   GNHMB Hemophilia C (Factor XI Deficiency), F1 Gene, Next-Generation Sequencing, Varies   GNHMB Hemophilia C (Factor XI Deficiency), F11 Gene, Next-Generation Sequencing, Varies   GNANG Hereditary Anojoedema Focused Gene Panel, Next-Generation Sequencing, Varies   GNHTC Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies   GNMY9 MYH9-Related Disorders, MYH9 Gene,   GNMY9 MYH9-Related Disorders, MYH9 Gree,   GNMY9 MYH9-Related Disorders, MYH9-Related Disorders, MYH9 Gree,   GNMY9 MYH9-Related Disorders, MYH9-Related Disorders, MYH9-Related Disorders, MYH9-Related Disorders, MYH9-Related D | ☐ F822P                            |  | ☐ GNVWD von Willebrand   |                         |
| GNANT Antithrombin Deficiency, SERPINCT Gene, Next-Generation Sequencing, Varies   | NGS TEST                           | ring                                     |                          | <u> </u>                |
| Panel, Next-Generation Sequencing, Varies  GNBLF Bleeding Disorders, Focused Gene Panel, Next-Generation Sequencing, Varies  GNFIB Congenital Fibrinogen Disorders, FGA, FGB, and FGG Genes, Next-Generation Sequencing, Varies  GNF7 Factor VII Deficiency, F7 Gene, Next-Generation Sequencing, Varies  GNF13 Factor XII Deficiency, F13A1 and F13B Genes, Next-Generation Sequencing, Varies  GNHMA Hemophilia B, F9 Gene, Next-Generation Sequencing, Varies  GNHMB Hemophilia B, F9 Gene, Next-Generation Sequencing, Varies  GNHMB Hemophilia B, F9 Gene, Next-Generation Sequencing, Varies  GNF11 Hemophilia C, Factor XI Deficiency), F11 Gene, Next-Generation Sequencing, Varies  GNANG Hereditary Angioedema Focused Gene Panel, Next-Generation Sequencing, Varies  GNHTC Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNADM Hereditary Thrombocytopenic Purpura, ADAMTS13 Gene, Next-Generation Sequencing, Varies  GNATC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMY9 MYH9-Related Disorders, MYH9 Gene,  | ☐ GNANT                            |  |                          | AND NAME)               |
| Next-Generation Sequencing, Varies  GNFIB Congenital Fibrinogen Disorders, FGA, FGB, and FGG Genes, Next-Generation Sequencing, Varies  GNF7 Factor VII Deficiency, F7 Gene, Next-Generation Sequencing, Varies  GNF7 Factor XIII Deficiency, F13A1 and F13B Genes, Next-Generation Sequencing, Varies  GNHMA Hemophilia A, F8 Gene, Next-Generation Sequencing, Varies  GNHMB Hemophilia B, F9 Gene, Next-Generation Sequencing, Varies  GNHMB Hemophilia C, Factor XI Deficiency), F11 Gene, Next-Generation Sequencing, Varies  GNANG Hereditary Angioedema Focused Gene Panel, Next-Generation Sequencing, Varies  GNHTC Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNHC Hereditary Thrombocytopenic Gene Panel, Next-Generation Sequencing, Varies  GNANG Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNANG Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNATC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTY9 MYH9-Related Disorders, MYH9 Gene,  | □ GNBLC                            |  |                          |                         |
| FGB, and FGG Genes, Next-Generation Sequencing, Varies  GNFT Factor VII Deficiency, F7 Gene, Next-Generation Sequencing, Varies  GNF13 Factor XIII Deficiency, F13A1 and F13B Genes, Next-Generation Sequencing, Varies  GNHMA Hemophilia A, F8 Gene, Next-Generation Sequencing, Varies  GNHMB Hemophilia B, F9 Gene, Next-Generation Sequencing, Varies  GNHMI Hemophilia C (Factor XI Deficiency), F11 Gene, Next-Generation Sequencing, Varies  GNANG Hereditary Angioedema Focused Gene Panel, Next-Generation Sequencing, Varies  GNHTC Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNADM Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNADM Hereditary Thrombocytopenic Purpura, ADAMTS13 Gene, Next-Generation Sequencing, Varies  GNMTC Macro-Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTC Macro-Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTC Macro-Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTY9 MYH9-Related Disorders, MYH9 Gene,  | ☐ GNBLF                            |  |                          |                         |
| Next-Generation Sequencing, Varies  GNF13 Factor XIII Deficiency, F13A1 and F13B Genes, Next-Generation Sequencing, Varies  GNHMA Hemophilia A, F8 Gene, Next-Generation Sequencing, Varies  GNHMB Hemophilia B, F9 Gene, Next-Generation Sequencing, Varies  GNF11 Hemophilia C (Factor XI Deficiency), F11 Gene, Next-Generation Sequencing, Varies  GNANG Hereditary Angioedema Focused Gene Panel, Next-Generation Sequencing, Varies  GNHTC Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNADM Hereditary Thrombocit Thrombocytopenic Purpura, ADAMTS13 Gene, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTO Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies   | ☐ GNFIB                            | FGB, and FGG Genes, Next-Generation      |                          |                         |
| Genes, Next-Generation Sequencing, Varies  GNHMA Hemophilia A, F8 Gene, Next-Generation Sequencing, Varies  GNHMB Hemophilia B, F9 Gene, Next-Generation Sequencing, Varies  GNF11 Hemophilia C (Factor XI Deficiency), F11 Gene, Next-Generation Sequencing, Varies  GNANG Hereditary Angioedema Focused Gene Panel, Next-Generation Sequencing, Varies  GNHTC Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNADM Hereditary Thrombocytopenic Purpura, ADAMTS1/3 Gene, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMY9 MYH9-Related Disorders, MYH9 Gene,  | ☐ GNF7                             | **                                       |                          |                         |
| Next-Generation Sequencing, Varies  GNHMB Hemophilia B, F9 Gene, Next-Generation Sequencing, Varies  GNF11 Hemophilia C (Factor XI Deficiency), F11 Gene, Next-Generation Sequencing, Varies  GNANG Hereditary Angioedema Focused Gene Panel, Next-Generation Sequencing, Varies  GNHTC Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNADM Hereditary Thrombotic Thrombocytopenic Purpura, ADAMTS13 Gene, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMY9 MYH9-Related Disorders, MYH9 Gene,  | ☐ GNF13                            |  |                          |                         |
| Sequencing, Varies  GNF11 Hemophilia C (Factor XI Deficiency), F11 Gene, Next-Generation Sequencing, Varies  GNANG Hereditary Angioedema Focused Gene Panel, Next-Generation Sequencing, Varies  Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNADM Hereditary Thrombotic Thrombocytopenic Purpura, ADAMTS13 Gene, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMYP MYH9-Related Disorders, MYH9 Gene,   | ☐ GNHMA                            |  |                          |                         |
| F11 Gene, Next-Generation Sequencing, Varies  GNANG Hereditary Angioedema Focused Gene Panel, Next-Generation Sequencing, Varies  GNHTC Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNADM Hereditary Thrombocytopenic Purpura, ADAMTS13 Gene, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMY9 MYH9-Related Disorders, MYH9 Gene,   | ☐ GNHMB                            | Sequencing, Varies                       |                          |                         |
| Panel, Next-Generation Sequencing, Varies  GNHTC Hereditary Thrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNADM Hereditary Thrombotic Thrombocytopenic Purpura, ADAMTS13 Gene, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMY9 MYH9-Related Disorders, MYH9 Gene,   | ☐ GNF11                            | F11 Gene, Next-Generation Sequencing,    |                          |                         |
| Next-Generation Sequencing, Varies  GNADM Hereditary Thrombotic Thrombocytopenic Purpura, ADAMTS13 Gene, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMY9 MYH9-Related Disorders, MYH9 Gene,  | ☐ GNANG                            |  |                          |                         |
| Purpura, ADAMTS13 Gene, Next-Generation Sequencing, Varies  GNMTC Macro/Microthrombocytopenia Gene Panel, Next-Generation Sequencing, Varies  GNMY9 MYH9-Related Disorders, MYH9 Gene,   |                                    | Next-Generation Sequencing, Varies       |                          |                         |
| Next-Generation Sequencing, Varies  GNMY9 MYH9-Related Disorders, MYH9 Gene,   | □ GNADM                            | Purpura, <i>ADAMTS13</i> Gene,           |                          |                         |
|  | □ GNMTC                            |  |                          |                         |
|  | ☐ GNMY9                            |  |                          |                         |