

Client Name: _____

Address: _____

Phone: _____ / Fax _____

To meet Federal Compliance Standards, ICD-9 code must be included:

Required Patient Information:

Patient Name (please print)

Last First Middle

MRN: _____

Sex M / F Race _____ Date of Birth _____

Requesting Physician _____
Last First

Required Patient History, Diagnosis or ICD-9 code:

Specimen Collection Information

Collection Date _____ Time _____ By _____
Call/Fax Results to: _____

Billing Information

Client Bill Only

Profiles

37-00037 APC Resistance Profile*
APC resistance Assay; Factor V R506Q Mutation by PCR (FV Leiden)

37-01000 DIC Profile*
APTT, PT, Fibrinogen, AT, d-Dimer, Platelet Count

37-00720 Lupus Anticoagulant Profile‡
PT, PTT, KCT, DRVVT, PTT LA, ACA, B2GPI, Interp¶

37-00036 Extended Antiphospholipid Profile‡
ACA, B2GPI, Antiphosphatidylserine, Antiprothrombin, Anti-annexin V Antibodies, Interp¶

37-00115 MOCHA (Markers of Coag and Hemostasis Activation)
PF1.2, TAT, Fibrin Monomer, d-Dimer, Interp¶

37-00911 Thrombosis Screen
Protein C, Protein S, AT Activity Assays

37-00912 Thrombosis Profile
Protein C, Protein S, AT Activity Assays, APC Resistance Assay, Interp¶

30-00901 Von Willebrand Profile
vWF Antigen, Ristocetin Cofactor Activity, Factor VIII Assay, Interp¶

37-00800 Ristocetin Induced Platelet Aggregation (24 hr notice required)*†
1.5, 1.2, 0.6 mg/ml Ristocetin, Path Interp

30-00928 Platelet Function Assay* (PFA) (Epinephrine, ADP)

37-00117 Platelet Aggregation Studies (24hr. notice required)*†
EPI, 10uM, 5uM, 1.25 uM ADP, 1.5, 1.2, 0.6 mg/ml Ristocetin, 2, 10 ug/ml Collagen, Arachadonic Acid, U46619, Spontaneous, Path Interp

Tests

- 90-00300 ACE Assay*
- 30-00431 Activated PTT (APTT)
- 30-00112 APTT Mixing Study
- 37-00030 Anti Annexin V Antibodies‡
- 30-01003 Anti-Beta 2 glycoprotein 1 Antibodies‡
- 30-00730 Anticardiolipin Antibodies‡
- 37-00033 Antiphosphatidylserine Antibodies‡
- 37-00716 Antiprothrombin Antibodies‡
- 37-12263 APC Resistance Assay
- 30-00080 Antithrombin Activity Assay
- 37-00080 Antithrombin Antigen
- 90-01266 Aspirin Works*
- 35-00001 D- Dimer
- 30-00241 Chromogenic Factor X Level
- 37-00705 Dilute Russell Viper Venom Time (DRVVT)§
- 30-00200 Factor II Activity Assay
- 30-00230 Factor V Activity Assay
- 30-00250 Factor VII Activity Assay
- 30-00210 Factor VIII Activity Assay
- 30-00220 Factor IX Activity Assay
- 30-00240 Factor X Activity Assay
- 30-00260 Factor XI Activity Assay
- 30-00270 Factor XII Activity Assay
- 37-00024 Factor XIII Quantitative Assay
- 90-12265 Factor V Mutation by PCR (FV Leiden, FV R506Q)*
- 90-00592 Bethesda only (other than FVIII (Factor requested _____))
- 90-00593 Factor VIII Inhibitor Bethesda (includes FVIII)
- 30-00350 Fibrin Monomer Assay
- 30-00390 Fibrinogen Assay
- 37-00390 Fibrinogen Antigen
- 37-00023 Fondaparinux (Arixtra) Level
- 30-00650 Heparin Level (anti-Xa activity assay)

- 37-00027 Heparin Induced Thrombocytopenia (HIT) Antibody (IgG)*
- 10-01412 Homocysteine*
- 37-00711 Kaolin Clotting Time (KCT/Rosner Index)
- 10-00826 Lipoprotein(a) [Lp(a)]*
- 30-00709 Lupus sensitive APTT (PTT-LA)§
- 90-02588 Plasminogen Activator Inhibitor 1 (PAI-1) Activity Assay
- 30-00470 Plasminogen Activity Assay
- 30-00676 Platelet Antibody Screen, Indirect
- 30-00010 Protein C Activity Assay
- 90-08437 Protein C Antigen¶
- 30-00123 Protein S Activity Assay
- 37-00125 Protein S Antigen (Total and Free)
- 37-00123 Protein S Antigen (Total)
- 37-00124 Protein S Antigen (Free)
- 90-04116 Prothrombin Gene Mutation by PCR (G20201A)*
- 30-00675 Prothrombin Fragment 1.2
- 30-00512 Prothrombin Time (PT)
- 30-00111 PT Mixing Study
- 35-00004 Reptilase Time
- 30-00610 Ristocetin Cofactor Activity Assay
- 90-03085 Thrombin-Antithrombin Complexes (TAT)
- 35-00005 Thrombin Time
- 30-00620 VWF Antigen
- 90-02118 VWF Multimers¶
- Other: _____

Ship Specimens to:
Emory Medical Laboratory
1364 Clifton Road NE
Room D140
Atlanta, Georgia 30322
Delivery Hours: Mon.-Fri 8 AM – 5 PM
Or call 404-712-LABS for courier pickup.

See reverse side for patient history, specimen requirements and other instructions.

For a more personalized pathologist interpretation, additional patient history may be provided by the ordering physician.

| HISTORY FOR ALL HEMOSTASIS WORK-UPS | | | | COMMENTS |
|--|---------|------------|------------|----------|
| Symptom(s) | Patient | | Family | |
| | Current | Past | | |
| Petechiae | | | | |
| Easy Bruising, Hematoma | | | | |
| Hemarthrosis | | | | |
| Nose and Gum Bleeding | | | | |
| Menorrhagia | | | | |
| Dental Extraction Bleeding | | | | |
| Blood in Urine/Stool | | | | |
| Post-Op Bleeding | | | | |
| Deep Venous Thrombosis (DVT) | | | | |
| Pulmonary Embolus (PE) | | | | |
| Myocardial Infarction | | | | |
| Stroke | | | | |
| Other: | | | | |
| Recurrent Pregnancy Loss | | | | |
| Recent Transfusion Information: | | | | |
| List all anticoagulants, aspirin, clopidogrel or other antiplatelet agents, and oral contraceptives taken in the past 10 days. | | | | |
| Medication | Dose | Date Begun | Last Taken | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

***Specimen Requirements and Additional Instructions:**

†Platelet Aggregation Studies including Ristocetin Induced Platelet Aggregation (RIPA) require at least 24 hours notification and are performed by appointment only. Please call the Special Coagulation laboratory at 404-712-4142 to schedule. Sites other than Emory Hospital or Clinic must schedule a courier (404-712-LABS) 24 hours in advance. Do not draw the sample until the courier is present at the facility. Instruct the courier to deliver immediately to the Emory Hospital specimen processing area. Specimens received greater than 2 hours from collection time are unacceptable.

For lupus anticoagulant profiles, sample processing should include double centrifugation to ensure platelet poor plasma, instead of filtering samples. Filtering samples is no longer recommended as this introduces many variables.

For most tests, citrate plasma (light blue tube) is most appropriate. For all exceptions, see below.

| Test | Preferred Specimen Types |
|--|---|
| APC Resistance Profile | 1 citrate (blue), 1 EDTA (lavender) – Do not Spin |
| Aspirin Works | Urine |
| DIC Profile | 1 citrate (blue), 1 EDTA (lavender) – Do not Spin |
| Platelet Function Assay (PFA) | 2 citrate (blue) – Do not Spin |
| Platelet Aggregation Studies including RIPA | 4 citrate (blue), 1 EDTA (lavender) – Do not Spin |
| ACE | 1 serum (red) |
| Factor V Mutation by PCR (FV Leiden) Prothrombin Gene Mutation by PCR | 1 EDTA (lavender) – Do not Spin |
| Heparin induced thrombocytopenia Antibody (HIT) | 1 serum (red) |
| Homocysteine | 1 lithium heparin (light green) |
| Lipoprotein (a) [Lp(a)] | 1 lithium heparin (light green) |
| Platelet Antibody Screen, Indirect | 1 serum (red) |

For additional test information, please visit the Emory Medical Lab Website at <http://www.emoryhealthcare.org/medical-lab-services/index.html>. The website contains the laboratory test directory and other important information.

Additional Notes:

‡ For all antiphospholipid antibodies, testing for IgG and IgM antibodies is performed. For all lupus anticoagulant and antiphospholipid antibody testing, reference ranges represent a 99th percentile cut-off. All assays and interpretation are performed within the updated ISTH lupus anticoagulant subcommittee guidelines.

§ DRVVT Confirmation is performed on all patients with positive DRVVT Ratios. A Phospholipid Neutralization Procedure is performed on all patients with a prolonged PTT-LA.

¶ Protein C Antigen and von Willebrand factor multimers will be sent to a specialty referral laboratory.

¶¶ An interpretation will be provided for all profiles containing an Interp. Only tests with an abnormal result will acquire an additional charge for a Pathologist interpretation. Platelet aggregation studies including RIPA will always have a Pathologist interpretation.