

**Thrombophilia/Lupus Anticoagulant/Antiphospholipid Antibodies Request Form**

All sections of the form must be completed. Samples will not be analysed unless a valid criterion for analysis is indicated. Refer to the Thrombophilia guidelines on the above website for details and recommendations on testing. In the absence of a valid criterion the samples will be discarded after 3 weeks.

Section A: Patient Details													
Chart No.													
Surname:												Male:	Female:
First Name:											D.O.B.	DD / MM / YEAR	
Address:													

Section B: Requesting Clinician Details				
Doctor's Name:			Doctor's Code:	
Practice or Ward/Hospital Address:			Doctor's Signature:	

<b>Section C: Sample Details:</b> Date & Time samples taken	DD / MM / YEAR	00:00
Is patient currently on anticoagulants? Yes <input type="checkbox"/> No <input type="checkbox"/> If yes indicate type: NOAC/DOAC <input type="checkbox"/> Heparin(inc. LMWH) <input type="checkbox"/> Warfarin <input type="checkbox"/>		

Section D: Indication for testing		
<b>Thrombophilia Screen:</b> Includes – Coag Screen (PT & APTT) Antithrombin, Protein C, Protein S, Activated Protein C Resistance (APCR), Lupus Anticoagulant Send 6 coagulation samples (blue cap) within 4 hours of phlebotomy. Tick one of the boxes below if full Thrombophilia screen is required		
<b>Indications for Thrombophilia screening</b>		<b>Indications for Thrombophilia screening in pregnancy</b>
Asymptomatic relatives with a family history of Antithrombin, Protein C or Protein S deficiency AND a family history of thrombosis		Woman with a history of unprovoked VTE (not on long term anticoagulation) Lupus Anticoagulant & Antiphospholipid antibodies only <small>- Refer to the requirements below for these tests</small>
First venous thrombosis in a patient with a family history of unprovoked or recurrent venous thrombosis in one or more first degree relatives		Woman with a second trimester miscarriage
Asymptomatic relative of venous thrombosis patients with a known heritable thrombophilia prior to hormonal treatment		Family history of unprovoked or oestrogen provoked VTE in a first degree relative <50yrs
Other thrombosis e.g. cerebral venous sinus, splanchnic vein thrombosis, skin necrosis secondary to vitamin K antagonists		Woman with a previous event due to minor provoking factor
Other reason for thrombophilia screen request – specify:		Woman with a prior VTE and a family history of VTE and known Antithrombin deficiency or where the specific thrombophilia has not been detected
<b>Indicate tests required: Full Thrombophilia screen</b> <input type="checkbox"/> (6 x coag)		<b>Single assay (specify):</b> (3 x coag)

<b>Lupus Anticoagulant &amp; Antiphospholipid antibodies:</b> Recommended to request both Lupus Anticoagulant screen and Anti-Phospholipid antibodies Send 3 coagulation samples (blue cap) and 1 clotted sample (yellow cap) within 4 hours of phlebotomy. Tick one of the boxes below to indicate reason for request.		
Recurrent (≥3) first trimester consecutive miscarriages		Patient with unprovoked PE or proximal DVT if anticoagulation is discontinued
≥1 unexplained death of a morphologically normal foetus at or beyond 10/40		History of immune disorders and venous or arterial thrombosis
≥ 1 premature birth of a morphologically normal neonate before 34/40 because of eclampsia / severe pre-eclampsia or placental insufficiency		Unusual or extensive venous or arterial thrombosis
Young adult (<50yrs) with ischaemic stroke		Diagnostic workup for Systemic Lupus Erythematosus, Rheumatology/Dermatology/Immunology patient
Other reason for Lupus Anticoagulant/Antiphospholipid antibodies – specify:		
<b>Indicate tests required: Lupus Anticoagulant screen</b> <input type="checkbox"/> (3 x coag)		<b>Antiphospholipid antibodies</b> <input type="checkbox"/> (1 x clotted)

<b>Genetic Tests for Thrombophilia:</b> Requests for Factor V Leiden and/or Prothrombin gene mutation analysis will not be processed unless a valid Thrombophilia screening indicator is shown on the request form. A patient consent form must also be sent when requesting these tests. Download a copy of the consent form from the UHW Laboratory User Manual website or from UHW Q-Pulse. One EDTA sample (purple cap) is required if one or both of these tests are requested. Factor V Leiden should only be requested when the Activated Protein C Resistance test is abnormal.
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