


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>UKAS MEDICAL 8674</p> <p>Accredited to ISO 15189:2022</p>	<p>Imperial College Healthcare NHS Trust operating as North West London Pathology</p> <p>Issue No: 015 Issue date: 22 July 2025</p>	
	<p>St Mary's Hospital 2nd Floor Mint Wing Praed Street London W2 1NY</p>	<p>Contact: Gillian Lynam E-Mail: imperial.nwlpquality@nhs.net Website: www.pathology.imperial.nhs.uk</p>
<p>Testing performed by the Organisation at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
<p>Address Haematology & Blood Transfusion Department St Mary's Hospital 2nd Floor Mint Wing Praed Street London W2 1NY</p>	<p>Local contact Daniel Pelling (Blood Sciences Site Manager)</p> <p>Haematology Coagulation Transfusion</p>	SMH
<p>Haematology & Blood Transfusion Department G Block Hammersmith Hospital Du Cane Road London W12 0HS</p>	<p>Andrew Osei-Bimpong (Blood Sciences Site Manager)</p> <p>Haematology Coagulation Transfusion</p>	HH
<p>Haematology Day Care Centre Hammersmith Hospital Du Cane Road London W12 0HS</p>	<p>Andrew Osei-Bimpong (Blood Sciences Site Manager)</p> <p>Haematology</p>	HHb
<p>Haematology & Blood Transfusion Department Charing Cross Hospital Fulham Palace Road London W6 8RF</p>	<p>Matt Kent Haematology Laboratory Manager Linda Chapple (Blood Transfusion Laboratory Manager)</p> <p>Haematology Coagulation Transfusion</p>	CXH



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Location details	Activity	Location code
<p>Address Haematology & Blood Transfusion Department Chelsea and Westminster Hospital 2nd Floor Lab Block Fulham Road London SW10 9NH</p>	<p>Local Contact Dunstan Vincent (Blood Sciences Site Manager)</p>	<p>Haematology Coagulation Transfusion</p> <p>CWH</p>
<p>The Hillingdon Hospital Hillingdon Hospital Field Heath Road, Uxbridge UB8 3NN</p>	<p>Linda Wildridge</p>	<p>Haematology Transfusion</p> <p>THH</p>
<p>Mount Vernon Hospital Rickmansworth Road, Northwood, Middlesex, HA6 2RN</p>	<p>Linda Wildridge</p>	<p>Haematology Transfusion</p> <p>MVH</p>
<p>West Middlesex University Hospital Twickenham Road Isleworth Middlesex TW7 6AF</p>	<p>Jyoti Panesar</p>	<p>Haematology Transfusion</p> <p>WMUH</p>

Site activities performed away from the locations listed above:

Location details	Activity
<p>Lindo Wing St Mary's Hospital 4th Floor Praed Street London W2 1NY</p> <p>David Johnson Blood Transfusion Laboratory Manager</p>	<p>Blood Issue Fridge No testing occurs on this site, blood storage only</p>
<p>Labour Ward St Mary's Hospital Clarence Wing Praed Street London W2 1NY</p> <p>David Johnson Blood Transfusion Laboratory Manager</p>	<p>Blood Issue Fridge No testing occurs on this site, blood storage only</p>



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Location details		Activity
Theatre Fridge Charing Cross Hospital Fulham Palace Road London W6 8RF	Linda Chapple (Blood Transfusion Laboratory Manager)	Blood Issue Fridge No testing occurs on this site, blood storage only
Theatres St Mary's Hospital 9th Floor QEQM Praed Street London W2 1NY	David Johnson (Blood Transfusion Laboratory Manager)	Blood Issue Fridge No testing occurs on this site, blood storage only
Emergency Department St Mary's Hospital 1st Floor QEQM Praed Street London W2 1NY	David Johnson (Blood Transfusion Laboratory Manager)	Blood Issue Fridge No testing occurs on this site, blood storage only
Main Theatres Hammersmith Hospital Du Cane Road London W12 0HS	Athif Rahman (Blood Transfusion Laboratory Manager)	Blood Issue Fridge No testing occurs on this site, blood storage only
Labour Ward, Queen Charlottes and Chelsea Hospital, Hammersmith Hospital Du Cane Road London W12 0HS	Athif Rahman (Blood Transfusion Laboratory Manager)	Blood Issue Fridge No testing occurs on this site, blood storage only
Labour Ward Chelsea and Westminster Hospital 2nd Floor Lab Block Fulham Road London SW10 9NH	Lorna Toward (Blood Transfusion Laboratory Manager)	Blood Issue Fridge No testing occurs on this site, blood storage only



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Location details	Activity
A&E Resus Unit Chelsea and Westminster Hospital Fulham Road London SW10 9NH	Lorna Toward (Blood Transfusion Laboratory Manager) Blood Issue Fridge No testing occurs on this site, blood storage only
Burns Unit Chelsea and Westminster Hospital 2nd Floor Lab Block Fulham Road London SW10 9NH	Lorna Toward (Blood Transfusion Laboratory Manager) Blood Issue Fridge No testing occurs on this site, blood storage only
Main Theatres Chelsea and Westminster Hospital 2nd Floor Lab Block Fulham Road London SW10 9NH	Saaba Ahmed-Khaderi (Blood Transfusion Laboratory Manager) Blood Issue Fridge No testing occurs on this site, blood storage only
The Labour Ward The Hillingdon Hospital Hillingdon Hospital Field Heath Road, Uxbridge UB8 3NN	Tawe Hove (Blood Transfusion Laboratory Manager) Blood Issue Fridge No testing occurs on this site, blood storage only
Trinity Ward Mount Vernon Hospital Rickmansworth Road, Northwood, Middlesex, HA6 2RN	Tawe Hove (Blood Transfusion Laboratory Manager) Blood Issue Fridge No testing occurs on this site, blood storage only
Accident and Emergency West Middlesex University Hospital Twickenham Road Isleworth Middlesex TW7 6AF	Mfon Anwana (Blood Transfusion Laboratory Manager) Blood Issue Fridge No testing occurs on this site, blood storage only
Labour Ward West Middlesex University Hospital Twickenham Road Isleworth Middlesex TW7 6AF	Mfon Anwana (Blood Transfusion Laboratory Manager) Blood Issue Fridge No testing occurs on this site, blood storage only



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS:	<u>Transfusion examination activities for the purposes of clinical diagnosis:</u>	In house documented procedures in conjunction with Biorad IH1000, Immucor Echo and Immucor Neo manuals as specified below:	
EDTA Whole Blood	A,B,O, AB and RhD+/- Baby/Cord blood Blood group	IH-1000 Sample Processing BTRS-LP-067-NWL	CWH, CXH, HH, SMH THH
	A,B,O, AB and RhD+/- Baby/Cord blood Blood group	Immucor Echo BTRS-LP-025-W Immucor Neo BTRS-LP-023-W BTRS-LP-076-NWL BTRS-LP-188-W	WMUH
	Baby/Cord blood Blood group	IH-1000 Sample Processing BTRS-LP-067-NWL	CWH, HH, SMH, THH
	Baby/Cord blood Blood group	Immucor Echo BTRS-LP-025-W Immucor Neo BTRS-LP-023-W BTRS-LP-076-NWL	WMUH



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HUMAN BODY FLUIDS:	<p>Transfusion examination activities for the purposes of clinical diagnosis contd:</p> <p>Rh blood group antibodies:</p> <ul style="list-style-type: none"> • anti-Cw • anti-C • anti-c • anti-D • anti-E • anti-e <p>Duffy blood group antibodies:</p> <ul style="list-style-type: none"> • anti-Fya • anti-Fyb <p>Kell system blood group antibodies:</p> <ul style="list-style-type: none"> • anti-K • anti-k • anti-Kpa <p>Kidd blood group antibodies:</p> <ul style="list-style-type: none"> • anti-Jka • anti-Jkb <p>Lewis blood group antibodies:</p> <ul style="list-style-type: none"> • anti-Lea • anti-Leb <p>Lutheran blood group antibodies:</p> <ul style="list-style-type: none"> • anti-Lua <p>MNS blood group antibodies:</p> <ul style="list-style-type: none"> • anti-M • anti-N • anti-S • anti-s <p>P blood group antibodies:</p> <ul style="list-style-type: none"> • anti-P1 	<p>In house documented procedures in conjunction with Biorad IH1000, Immucor Echo and Immucor Neo manuals as specified below:</p> <p>IH-1000 Sample Processing BTS-LP-101- NWL (IH)</p>	CWH, CXH, HH, SMH, THH



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<p>HUMAN BODY FLUIDS:</p>	<p>Transfusion examination activities for the purposes of clinical diagnosis contd:</p> <p>Rh blood group antibodies:</p> <ul style="list-style-type: none"> • anti-Cw • anti-C • anti-c • anti-D • anti-E • anti-e <p>Duffy blood group antibodies:</p> <ul style="list-style-type: none"> • anti-Fya • anti-Fyb <p>Kell system blood group antibodies:</p> <ul style="list-style-type: none"> • anti-K • anti-k • anti-Kpa <p>Kidd blood group antibodies:</p> <ul style="list-style-type: none"> • anti-Jka • anti-Jkb <p>Lewis blood group antibodies:</p> <ul style="list-style-type: none"> • anti-Lea • anti-Leb <p>Lutheran blood group antibodies:</p> <ul style="list-style-type: none"> • anti-Lua 	<p>In house documented procedures in conjunction with Biorad IH1000, Immucor Echo and Immucor Neo manuals as specified below:</p> <p>Biorad Card system & Manual Tube technique & Immucor Neo BTRS-LP-021-W BTRS-LP-058-NWL</p>	<p>WMUH</p>



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HUMAN BODY FLUIDS (cont'd):	<u>Transfusion examination activities for the purposes of clinical diagnosis (cont'd)</u>		
	Rh blood group antibodies for babies only	In house manual (tube method) procedure & Biorad Card system BTRS-LP-076-NWL	WMUH
	Compatibility testing of patient's plasma with donor cells.	Biorad card system: BTS-LP-070-NWL	CWH, CXH, HH, SMH THH
	Compatibility testing of patient's plasma with donor cells.	In house manual procedure in conjunction with, centrifuge and polypropylene tubes BTRS-LP-076-NWL Biorad Cards & Immucor Neo BTRS-LP-023-W Immucor Echo BTRS-LP-024-W BTRS-LP-050-NWL	WMUH
	Foetal Cell haemoglobin (Kleihauer)	In house manual procedure using Guest medical fixative and acid elution kit. BTRS-LP-079-NWL	CWH, HH, SMH, THH, WMUH



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HUMAN BODY FLUIDS (cont'd):	<u>Transfusion examination activities for the purposes of clinical diagnosis (cont'd)</u>		
	Direct Antiglobulin Test (DAT)	Direct Antiglobulin Test BTRS-LP-116-NWL	CWH, CXH, HH, SMH, THH
	Direct Antiglobulin Test (DAT)	Direct Antiglobulin Test BTRS-LP-026-W	WMUH
	Phenotyping Phenotype: Rh/K	IH-1000 Sample Processing BTRS-LP-067-NWL Manual BTRS-LP-061-NWL	CWH, CXH, HH, SMH, THH
	Phenotype: Rh/K	Red cell Phenotyping Biorad Card system: BTRS-LP-078-NWL	CWH, CXH, HH, SMH, THH
	Phenotype: Rh/K	Immucor Neo BTRS-LP-021-W	WMUH
Phenotype: • Duffy • Kidd • Lewis • Lua • M/N • Ss	Red Cell Phenotyping Biorad Card system: BTRS-LP-078-NWL	CWH, CXH, HH, SMH, THH	
Phenotype: • Duffy	Biorad Card system & Manual Tube technique & Immucor Neo BTRS-LP-058-NWL	WMUH	



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HUMAN BODY FLUIDS (cont'd)	<u>Coagulation examination activities for the purposes of clinical diagnosis:</u>	In-house documented procedures in conjunction with STAGO STA-R MAX 3 (THH), STAGO STA-R MAX 2 (SMH, HH, CXH, CWH, WMUH) and STAGO Compact (MVH) equipment manuals as specified below:	
Citrated Plasma	APTT (Activated Partial Thromboplastin time)	HAEM-LP-085-NWL	CXH, CWH, HH, SMH, THH, WMUH
	D-Dimer		CXH, CWH, HH, SMH, THH, WMUH
	Factor VIII Inhibitor screen		HH
	Factor VIII, IX, XI		CXH, CWH, HH, SMH, THH, WMUH
	Fibrinogen (Clauss)		CXH, CWH, HH, SMH, THH, WMUH
	Thrombin time		CXH, CWH, HH, SMH, THH, WMUH



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HUMAN BODY FLUIDS (cont'd)	Coagulation examination activities for the purposes of clinical diagnosis:	In-house documented procedures in conjunction with STAGO STA-R MAX 3 (THH), STAGO STA-R MAX 2 (SMH, HH, CXH, CWH, WMUH) and STAGO Compact (MVH) equipment manuals as specified below:	CXH, CWH, HH, SMH, THH, WMUH		
	Prothrombin time (PT)				
	Reptilase time			CXH, CWH, HH, SMH, THH, WMUH	
	Factor II,V,VII,VIII,IX,X, XI,XII assay			HAEM-LP-085-NWL	HH
	APTT (Activated Partial Thromboplastin time)			HAEM-LP-085-NWL HAEM-LP-099-T	MVH
	Fibrinogen (claus)			HAEM-LP-085-NWL HAEM-LP-099-T	MVH
	Thrombin time			HAEM-LP-085-NWL HAEM-LP-099-T	MVH
Prothrombin time (PT)	HAEM-LP-085-NWL HAEM-LP-099-T	MVH			



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HUMAN BODY FLUIDS (cont'd)	Coagulation examination activities for the purposes of clinical diagnosis:	In-house documented procedures in conjunction with STAGO STA-R MAX 3, STAGO STA-R MAX 2 and STAGO Compact equipment manuals as specified below:	CXH, CWH, HH, MVH, SMH, THH, WMUH
	International Normalized Ratio (INR)	HAEM-LP-085-NWL	
	APTTR (Activated Partial Thromboplastin time ratio)		
	Protein C activity	HAEM-LP-016-NWL	
	Protein S free Antigen	HAEM-LP-016-NWL	
	Lupus Anticoagulant Screening	HAEM-LP-018-NWL	
	Quantification of Dabigatran Apixaban Anti-Xa Rivaroxaban Anti Xa Fondaparinux Anti-Xa	HAEM-LP-014-NWL	
	Low Molecular Weight Heparin Anti Xa and unfractionated Heparin Anti-Xa	HAEM-LP-014-NWL	
Quantitation of Factor VIII inhibitor (Bethesda Assay)	HAEM-LP-022-NWL	HH	



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HUMAN BODY FLUIDS (cont'd)	Coagulation examination activities for the purposes of clinical diagnosis:	In-house documented procedures in conjunction with STAGO STA-R MAX 3, STAGO STA-R MAX 2 and STAGO Compact equipment manuals as specified below:	
	Von Willebrand Factor Latex Antigen (vWF _{Ag})	HAEM-LP-017-NWL	HH
	VWF Ristocetin Cofactor (RICO _F)	HAEM-LP-017-NWL	HH
	Anti PF4 / Heparin Antibodies Screen	Card chromatography for detection of Heparin Induced Thrombocytopenia using STic Expert HIT: HAEM-LP-027-NWL	CXH, CWH, HH, SMH, THH, WMUH
	Anti PF4 / Heparin Antibodies Quantitation	ACL Acustar using chemiluminescent immunoassay: HAEM-LP-091-NWL	HH
Citrated Plasma	Quantification of the binding of vWF to collagen (Collagen Binding Assay)	Manual Elisa using Technoclone vWF:CBA ELISA kit and DYNEX OPSYS MR microtitre plate reader: HAEM-LP-057-H	HH



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology examination activities for the purposes of clinical diagnosis:</u>	Documented -in-house methods to meet the requirements of the SCT screening programme as defined in the July 2018 NHS Sickle Cell and Thalassaemia Screening Programme: laboratory quality assurance evidence requirements*	
Whole Blood: EDTA	Haemoglobinopathy screen to confirm or exclude presence of haemoglobin variant and / or thalassaemia	Hb S quantitation and confirmation of other Hb variants using HPLC Biorad Variant II:* HAE-LP-067-M	SMH
		Hb A, F, A2 quantitation. Detection of other haemoglobinopathies using Sebia Capillarys III Tera.* HAEM-LP-034-NWL	SMH
	Sickle cell Screen	Sickledex HAEM-LP-036-NWL	THH, WMUH
	G6PD	In-house documented method in conjunction with Pointe Scientific kit using spectrophotometry: HAEM-LP-012-NWL	SMH
	G6PD screen	In-house documented method in conjunction with Pointe Scientific kit using dye reduction method HAEM-LP-082-W	WMUH



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HUMAN BODY FLUIDS (cont'd)	Haematology examination activities for the purposes of clinical diagnosis (cont'd)		
Urine	Identification of Haemosiderin	In-house method for Perls iron staining and microscopy: HAEM-LP-040-NWL	HH, SMH, THH
Whole Blood: EDTA	Malarial Parasite Antigen for pLDH (plasmodium Lactate Dehydrogenase). Detects Plasmodium +/- Falciparum	In-house documented method in conjunction with CareUS malaria RDT kit: HAEM-LP-032-NWL	CXH, CWH, HH, SMH, THH, WMUH
Whole Blood: EDTA	Malaria screening for: <i>P. falciparum</i> <i>P. vivax</i> <i>P. ovale</i> <i>P. malariae</i> <i>P. knowlesi</i>	In house documented manual microscopy method using: Giemsa Staining (Thick Film, and Thin Film): HAEM-LP-031-NWL	CXH, CWH, HH, SMH, THH, WMUH
Whole Blood: EDTA	Full Blood Count: WBC, Hb, Plt, RBC, MCV, MPV, RDW, PCV, MCH, MCHC, reticulocyte count, neutrophil count, lymphocyte count, monocyte count, basophil count, eosinophil count, citrated platelet count	In-house documented method in conjunction with Alinity HQ (flow cytometry and absorption spectrophotometry technologies) HAEM-LP-020-NWL	CXH, CWH, HH, MVH, SMH, THH, WMUH
Whole Blood: EDTA	Full Blood Count: WBC, Hb, Plt, RBC, MCV, MPV, RDW, PCV, MCH, MCHC, reticulocyte count, neutrophil count, lymphocyte count, monocyte count, basophil count, eosinophil count, citrated platelet count	In-house documented method in conjunction with SYSMEX XN550i HAEM-LP-065-H	HHb



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology examination activities for the purposes of clinical diagnosis (cont'd)</u>		
	Detection of IgM antibodies specific to Infectious Mononucleosis	In-house documented method Using Clearview IM II Mono kit: HAEM-LP-037-NWL	CXH, CWH, HH, SMH, THH, WMUH
Whole Blood: EDTA	Erythrocyte sedimentation rate (ESR)	In-house documented method in conjunction with Alifax: HAEM-LP-021-NWL	CXH, CWH, HH, SMH, THH, WMUH
		Alifax JoPlus analyser BSCS-LP-020-NWL	CXH
END			