

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 8464</p> <p>Accredited to ISO 15189:2022</p>	Oxford University Hospitals NHS Foundation Trust	
	Issue No: 012 Issue date: 25 November 2025	
Department of Laboratory Haematology Level 4 John Radcliffe University Hospital Headley Way Headington Oxford OX3 9DU	Contact: Andrew Platt Tel: +44 (0)1865 (8)57663 E-Mail: andrew.platt@ouh.nhs.uk Website: www.ouh.nhs.uk	
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Level 4 John Radcliffe University Hospital Headley Way Headington Oxford OX3 9DU Local contact: Mr Andrew Platt (01865 857663)	<ul style="list-style-type: none"> • Routine haematology • Routine Coagulation • Blood Grouping and antibody screen • Blood & blood product issue • Immunophenotyping by flow analysis • Haemoglobinopathy analysis 	JRH
Horton Hospital Oxford Road Banbury OX16 9AL Haematology: Mrs Ranvir Thiara (01865 857663) Blood Transfusion: Miss J Staves (01865 220334)	<ul style="list-style-type: none"> • Routine haematology • Routine Coagulation • Blood Grouping and antibody screen • Blood & blood product issue 	HH
Churchill Hospital Laboratory Medicine Old Road Headington Oxford OX3 7LE Mr P Baker (01865 857096)	<ul style="list-style-type: none"> • Routine FBC analysis • Routine Coagulation • Blood & blood product issue 	CHLM
Oxford Haemophilia and Thrombosis Centre Nuffield Orthopaedic Centre, Windmill Road, Headington Oxford OX3 7HE Mr P Baker (01865 857096)	<ul style="list-style-type: none"> • Routine Coagulation • Factor Assay analysis • Haemostatic investigations • Thrombophilia investigations 	OHTC



8464

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Site activities performed away from the locations listed above:

Location details	Activity
Churchill Hospital Porters Lodge Old Road Headington Oxford OX3 7LE	Blood storage & issue Fridge managed by Haematology
Delivery Suite John Radcliffe Hospital Headley Way Oxford OX3 9DU	Blood storage & issue only Fridge managed by Haematology
West Wing Theatres Level 1 John Radcliffe Hospital Headley Way Oxford OX3 9DU	Blood storage & issue only Fridge managed by Haematology
John Radcliffe Theatres John Radcliffe Hospital Headley Way Oxford OX3 9DU	Blood storage & issue only Fridge managed by Haematology
Cardio Thoracic Critical Care John Radcliffe Hospital Headley Way Oxford OX3 9DU	Blood storage & issue only Fridge managed by Haematology
Churchill Theatres Level 1 Old Road Headington Oxford OX3 7LE	Blood storage & issue only Fridge managed by Haematology



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Location details	Activity
Day Treatment Unit Level 1 Churchill Hospital Old Road Headington Oxford OX3 7LE	Blood storage & issue only Fridge managed by Haematology
Haematology Ward Level 1 Churchill Hospital Old Road Headington Oxford OX3 7LE	Blood storage & issue only Fridge managed by Haematology
Theatres Nuffield Orthopaedic Centre Windmill Road Headington Oxford OX3 7HE	Blood storage & issue only Fridge managed by Haematology
The Foscote Hospital 2 Foscote Rise Banbury OX16 9XP	Blood storage & issue only Fridge monitored by Haematology
Treatment Centre Oxford Road, Banbury OX16 7FG	Blood storage & issue only Fridge monitored by Haematology



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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>Blood Transfusion examinations to assist in clinical investigations</u>	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:	
Blood Plasma	Blood Group by detection and identification of antigens: A Rh D Positive AB Rh D Positive B Rh D Positive O Rh D Positive A Rh Negative AB Rh D Negative B Rh D Negative O Rh D Negative Including the presence of A2 antigens	Automated using Werfen/Immunocor Neo Iris analyser (JRH) SOP HJ 2559 SOP HJ 2560 SOP HJ 2561 SOP HJ 2562 SOP HJ 2563 Automated using Werfen/Immunocor Echo analyser (HH) Haem SOP 677 Haem SOP 678 Haem SOP 679	JRH HH
Blood Plasma	Antibody Screen by detection of antibodies to: Rh -C,D,E,c,e, Cw Kell -K, K, Kpa Duffy -Fya, Fyb MNSs- M, N, S, s Kidd -JKa, Jkb Lutheran -Lua P-P1 Anti-Chido/Rogers	Automated using Werfen/Immunocor Neo Iris analyser SOP HJ 2559 SOP HJ 2560 SOP HJ 2561 SOP HJ 2562 SOP HJ 2563	JRH
Blood Plasma	Antibody Screen by detection of antibodies to: Rh -C,D,E,c,e, Cw Kell -K, K, Kpa Duffy -Fya, Fyb MNSs- M, N, S, s Kidd -JKa, Jkb	Automated using Werfen/Immunocor Echo analyser Haem SOP 677 Haem SOP 678 Haem SOP 679	HH



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HUMAN BODY FLUIDS (cont'd)	<u>Blood Transfusion examinations to assist in clinical investigations</u> (cont'd)	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:	
Blood Plasma	Blood Group by detection and identification of antigens: Rh –C,D,E,c,e, Cw Kell –K, K, Kpa Duffy –Fya, Fyb MNSs- M, N, S, s Kidd –JKa, Jkb P–P1 Anti-Chido/Rogers	Spin agglutination using BioRad/Diamed Column gel technology HJ 2513 (JRH) Haem SOP 462 (HH)	JRH HH
Plasma	Antibody Screen by detection of antibodies to: Rh –C,D,E,c,e, Cw Kell –K, K, Kpa Duffy –Fya, Fyb MNSs- M, N, S, s Kidd –JKa, Jkb	Manual BioRad/Diamed Column gel IAT technology HJ 2551	JRH HH
Blood Plasma	Compatibility testing of patients plasma with donor cells	Cross matching using BioRad/Diamed Column gel IAT technology HJ 2531 (JRH) HH 2639 (HH)	JRH HH
Blood	Direct Antiglobulin Test (DAT)	BioRad/Diamed Column gel IAT technology HJ 2590	JRH HH
Blood Plasma	ABO titrations	Werfen/Immucor Neo Iris analyser and microtitre plate analysis Haem SOP 439	JRH



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HUMAN BODY FLUIDS (cont'd)	<u>Blood Transfusion examinations to assist in clinical investigations</u> (cont'd)	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:	
Blood Plasma	Antibody investigation by detection, identification and quantification of: Rh –C,D,E,c,e, Cw Kell –K, K, Kpa Duffy –Fya, Fyb MNSs- M, N, S, s Kidd –JKa, Jkb	BioRad/Diamed Column gel IAT technology HJ 2603 HJ 2597 HJ 2609 HJ 2604 HJ 2737 HJ 2605 HJ 2594 HJ 2576 HJ 2516 for including elution's, auto and cross absorptions	JRH HH
Blood	Foetal Maternal Haemorrhage	Clin Tech Shepard kits Kleihauer Acid Elution Technique HJ 2569	JRH
Blood	<u>Haematological examinations for the purpose of clinical diagnosis</u> Erythrocyte Sedimentation Rate (ESR)	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods: Automated Starrsed analysers, modified Westergren method	
		Haem SOP 905 ESR Flex and Auto Compact	JRH HH
		Modified Westergren method (manual) H 543	JRH HH
Plasma	Plasma Viscosity	Benson Viscometers, capillary sheer stress measurements Haem SOP 110	JRH



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HUMAN BODY FLUIDS (cont'd)	<u>Haematological examinations for the purpose of clinical diagnosis (cont'd)</u>	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:	
Blood	Full Blood Count (FBC) analysis of the following parameters: WBC RBC HGB HCT MCV MCH MCHC RDW-CV PLT NEUT LYMPH MONO EOS BASO Nucleated red blood cell (NRBC) count Reticulocyte count	Sysmex XN automated analysers, differential laser light scatter Haem SOP 879	JRH CHLM HH
Plasma Serum	Glandular Fever Screen	Biokit Monogen commercial kit, latex micro particle immunoassay H 559	JRH HH
Blood	G6PD	Commercial (Pointe Scientific) kit, functional enzyme colourimetric assay G6PD SOP: H 541	HH



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HUMAN BODY FLUIDS (cont'd)	<u>Haematological examinations for the purpose of clinical diagnosis</u> (cont'd)	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:	
Blood	Malarial antigens of: <i>Plasmodium falciparum</i> and pan-detection for: <i>Plasmodium malariae</i> , <i>Plasmodium ovale</i> & <i>Plasmodium vivax</i>	CareStart commercial kit H 3010	JRH HH
Plasma	<u>Haemostasis and thrombosis examinations for the purpose of clinical diagnosis</u> Routine Coagulation testing for: Prothrombin Time (PT) Activated Partial Thromboplastin Time (APTT) Fibrinogen (Clauss) Thrombin Time (TT)	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods: Sysmex CS5100 automated analysers, optical end-point detection and in-house procedures: Haem SOP 808 Haem SOP 809 Haem SOP 855 Haem SOP 830 H 1016 Sysmex CN6000/6500 automated analysers, optical end-point detection and in-house procedures:	JRH HH CHLM
	Routine Coagulation testing for: Prothrombin Time (PT) Activated Partial Thromboplastin Time (APTT) Fibrinogen (Clauss) Thrombin Time (TT)	Haem SOP 808 Haem SOP 809 Haem SOP 855 Haem SOP 830 H 1016	NOC



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HUMAN BODY FLUIDS (cont'd)	<u>Haemostasis and thrombosis examinations for the purpose of clinical diagnosis</u> (cont'd)	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods: Sysmex CN6000/6500 automated analysers, optical end-point detection and in-house procedures:	
Plasma	Anti-IIa (Dabigatran)	Haem SOP 1045	NOC
Plasma	Reptilase	Haem SOP 943	NOC
Plasma	Echis Time	Haem SOP 847	NOC
Plasma	High Molecular Weight Kininogen (HMWK)	Haem SOP 953	NOC
Plasma	Factor Assay analysis: FII FV FVII FVIII FIX FX FXI FXII	Haem SOP 817 Haem SOP 818 Haem SOP 819 Haem SOP 834 Haem SOP 835 Haem SOP 820 Haem SOP 836 Haem SOP 837	NOC
Plasma	Factor Acquired Inhibitor Screen FVIII FIX	HC 1222 HC 1225	NOC
Plasma	Factor Inhibitor (Bethesda) analysis	Modified Nijmegen HC 1224	NOC
Plasma	Acquired Thrombophilia (Lupus) Screen (DRVVT screen / confirm, Actin FSL)	Haem SOP 1046	NOC
Plasma	Factor assay analysis FVIII FXIII	Sysmex CN6000/6500 automated analysers, chromogenic assay and in-house procedures: Haem SOP 590 Haem SOP 839	NOC



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HUMAN BODY FLUIDS (cont'd)	<u>Haemostasis and thrombosis examinations for the purpose of clinical diagnosis (cont'd)</u>	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods: Sysmex CN6000/6500 automated analysers, chromogenic assay and in-house procedures:	
Plasma	Inherited Thrombophilia Screen: Protein C AT	Haem SOP2604 Haem SOP 1019	NOC
Plasma	Free Protein S	Haem SOP 1022	NOC
Plasma	Fibrinolysis Screen: Plasminogen Alpha-2 Anti plasmin	Haem SOP 949 Haem SOP 838 Sysmex CS5100 automated analysers, chromogenic assay and in-house procedures	NOC
Plasma	Anti-Xa	Haem SOP 919 Sysmex CS5100 automated analysers, latex optical end-point detection and in-house procedures:	JRH
Plasma	D-Dimer	Haem SOP 864	JRH CHLM HH
Plasma	vWD analysis (Antigen)	HC 1286	NOC
Plasma	vWD analysis (Activity)	HC SOP 591	NOC



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HUMAN BODY FLUIDS (cont'd)	<u>Haemostasis and thrombosis examinations for the purpose of clinical diagnosis</u> (cont'd)	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:	
Plasma	Ristocetin Co-Factor (RiCOF)	Sysmex CN6000/6500 automated analysers, platelet aggregation HC 1285	NOC
Citrate Plasma	Automated platelet aggregation	Sysmex CN6000/6500 automated analysers by light transmission aggregometry (LTA) Haem SOP 2725.	NOC
Plasma	vWD Type 2N analysis	Asserachrom wwf:FVIII B manual ELISA HC 1231	NOC
Plasma	Collagen Binding Assay (CBA)	AcuStar coagulation analyser; Haem SOP 2084 IL AcuStar-Collagen Binding Activity Haem SOP 2082 IL AcuStar-Overview and maintenance	NOC
Blood	Heparin Induced Thrombocytopenia Screen (HIT)	AcuStar coagulation analyser; Haem SOP 2085 IL AcuStar -HIT IgG (PF4) Haem SOP 2082 IL AcuStar-Overview and maintenance	NOC
Citrate Plasma	ADAMTS 13 activity	Werfen AcuStar coagulation analyser using chemiluminescence Haem SOP 2605, Haem SOP 2082	NOC
Blood	Platelet aggregation	Light transmission aggregometry AggRam and procedures HC 1335, HC 1264 & HC 1334	NOC



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HUMAN BODY FLUIDS (cont'd)	<u>Morphology and immunophenotyping examinations for the purpose of clinical diagnosis</u>	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:	
Blood Bone marrow	Blood / bone marrow film analysis	May Grunwald-Giemsa staining Manual H 542, HJ 3020 or automated using Sysmex SP-10 (JRH/HH) Haem SOP 895 HJ 3021 Routine Staining of Blood Films and Bone Marrows-Shandon staining machine Varistain 24-4 (JRH)	JRH HH
Blood Bone marrow	Blood / bone marrow film analysis	Manual light microscopy HJ 3004 (blood) HJ 3006 (blood) HJ 3012 (bone marrow) HJ 3013 (bone marrow) HC2309 (bone marrow)	JRH HH
Blood Bone marrow	Blood / bone marrow film analysis	Automated blood film analysis using Sysmex Digital morphology analyser, light microscopy Haem 33913 HJ3400 HJ3401 Haem SOP 900	JRH
Blood Bone Marrow Urine	Iron deposits	Light microscopy following Perl's Prussian Blue iron staining using commercial (TCS Biosciences) Kit HJ 3103	JRH
Blood	Detection & speciation (thin films) of malaria parasites: <i>Plasmodium falciparum</i> <i>Plasmodium malariae</i> <i>Plasmodium ovale</i> <i>Plasmodium vivax</i>	Preparation of thick and thin films, manual May Grunwald-Giemsa staining and light microscopy HJ 3009 H555	JRH HH



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Blood Bone Marrow</p>	<p><u>Morphology and immunophenotyping examinations for the purpose of clinical diagnosis (cont'd)</u></p> <p>Acute Leukaemia antigen detection and quantification. Panel to include:</p> <p>CD-45 CD-7 CD-33 CD-10 CD-19 CD-34 CD-15 CD-117 HLA-DR CD-13 CD-14 CD-64 CD-41 CD-38 CD-11c Glycophorin-A CD-56 NG2 CD-9 CD-20 IgM CD-25 CD-1a CD-4</p>	<p>Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:</p> <p>BC Navios , flow cytometry Haem SOP 1899 Haem SOP 1901 Haem SOP 1902 Haem SOP 1920 Haem SOP 330 HJ 3340</p>	<p>JRH</p>



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HUMAN BODY FLUIDS (cont'd)	<u>Morphology and immunophenotyping examinations for the purpose of clinical diagnosis (cont'd)</u>	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:	
Blood Bone Marrow	Chronic Leukaemia antigen detection and quantification. Panel to include: CD-8 CD-2 CD-57 sCD-3 CD-16 + 56 Cyt MPO Cyt CD-79a Cyt TdT Cyt Lysozyme Cyt CD-3 Cyt IgM CD-25 IgG1 PE IgG1 FITC CD-19 CD-20 CD-22 CD-23 FMC-7 CD-79b CD-79a sKappa sLambda CD-5 CD-4 CD-8 CD-45 CD-38 CD-200 sIgM CD-10	BC Navios , flow cytometry Haem SOP 1899 Haem SOP 1901 Haem SOP 1902 Haem SOP 1920 Haem SOP 330 HJ 3340	JRH
Blood	Minimal Residual Disease (MRD) ALL Flow panel	BC Navios analyser, flow cytometry , SOPs used Haem SOP 2643 Haem Doc 2612	JRH



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HUMAN BODY FLUIDS (cont'd)	<p><u>Morphology and immunophenotyping examinations for the purpose of clinical diagnosis</u> (cont'd)</p> <p>CD-103 CD-25 CD-11c CD-2 CD-3 CD-7 CD-57 CD-16 + 56 TCR-a/b TCR-g/d CD-56 CD-138 Cyt Kappa Cyt Lambda</p>	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:	
Blood	<p>Paroxysmal nocturnal haemoglobinuria (PNH) clone antigen detection and quantification. Panel to include:</p> <p>CD-24 Flaer CD-14 CD-45 CD-15 CD-33 CD-59 Glyophorin A</p>	<p>BC Navios analyser, flow cytometry Haem SOP 1899 Haem SOP 1898 – Red cell assay Haem SOP 1900 – White cell assay Haem SOP 1901 Haem SOP 1902 Haem SOP 1920</p>	JRH
Blood, Bone Marrow	<p>Minimal residual disease (MRD) detection in AML</p>	<p>BC Navios analyser, flow cytometry Haem SOP 2567 Haem SOP 2568</p>	JRH



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Blood</p> <p>Blood Dried Blood Spots</p>	<p><u>Haemoglobinopathy examinations for the purpose of clinical diagnosis</u></p> <p>Adult Haemoglobinopathy analysis (including Antenatal) by detection of haemoglobin variants:</p> <p>Hb A Hb A2 Hb F Hb S Hb C Hb D Punjab Hb E</p> <p>Neonatal Haemoglobinopathy analysis by detection of haemoglobin variants:</p> <p>Hb A Hb F Hb S Hb C Hb D Punjab Hb E</p>	<p>Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods:</p> <p>Documented in-house methods to meet the requirements of the NHS Newborn Blood Spot Screening, Programme as defined in the July 2018 Newborn (Blood Spot) and antenatal; Sickle Cell and Thalassaemia Screening: laboratory QA evidence requirements'</p> <p>BioRad Variant II analyser, HPLC HC 2029 HC 2006 HC 2039 HC 2030</p> <p>Revvity/Perkin Elmer DBS Puncher and BioRad Variant NBS, HPLC HC 2026 HC 2027 HC 2028 BIO-J-LP-ScrePunOp</p>	<p>JRH</p> <p>JRH</p>



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HUMAN BODY FLUIDS (cont'd)	<u>Haemoglobinopathy examinations for the purpose of clinical diagnosis</u> (cont'd)	Procedures documented in manufacturer's equipment manuals in conjunction with documented in-house procedures by the following methods: Documented in-house methods to meet the requirements of the NHS Newborn Blood Spot Screening, Programme as defined in the July 2018 Newborn (Blood Spot) and antenatal; Sickle Cell and Thalassaemia Screening: laboratory QA evidence requirements'	
Blood Dried Blood Spots	2 nd Line Haemoglobinopathy analysis by detection of haemoglobin variants: Hb A Hb A2 Hb F Hb S Hb C Hb D Punjab Hb E	Revvity/Perkin Elmer (Migele TM tank)), iso-electric focussing method HC 2005	JRH
Blood	Sickle cell solubility	Streck Sickledex modified Itano commercial kit H 1509	JRH HH
END			