

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL</p> <p>8812</p> <p>Accredited to ISO 15189:2012</p>	<p>The Doctors Laboratory Limited</p> <p>Issue No: 021 Issue date: 25 April 2025</p>	
	<p>The Halo Building 1 Mabledon Place London WC1H 9AX</p>	<p>Contact: Carol Tonge Tel: +44 (0) 207 307 7342 E-Mail: carol.tonge@tdlpathology.com Website: www.tdlpathology.com</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</p> <p>The Doctors Laboratory Regents Place 4 Windsor Street Salford Manchester M5 4HB</p>	<p>Local contact</p> <p>Carol Tonge</p>	<p>Haematology Blood Transfusion Biochemistry Microbiology Molecular Biology Virology</p>	<p>A</p>



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Site activities performed away from the locations listed above:

Location details	Activity	Location code
CHG Highfield Hospital Manchester Road Rochdale Lancashire OL11 4LZ	Blood issue fridge for storage of blood products only; no testing occurs at this site	B
CHG Beardwood Hospital Preston New Road Blackburn Lancashire BB2 7AE	Blood issue fridge for storage of blood products only; no testing occurs at this site	C
CHG Beaumont Hospital Old Hall Clough Chorley New Road Bolton Lancashire BL6 4LA	Blood issue fridge for storage of blood products only; no testing occurs at this site	D
CHG Huddersfield Hospital Birkby Hall Road Huddersfield HD2 2BL	Blood issue fridge for storage of blood products only; no testing occurs at this site	E
Ramsay Renacres Hall Hospital Renacres Lane Ormskirk Lancashire L39 8SE	Blood issue fridge for storage of blood products only; no testing occurs at this site	F
CHG Alexandra Hospital Mill Lane Cheadle Cheshire SK8 2PX	Blood issue fridge for storage of blood products only; no testing occurs at this site	G
The Halo Building 1 Mabledon Place London WC1H 9AX	Quality Management functions including Contract management Information Technology	H



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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 EDTA Blood	Haematology			
	Haematology examination activities for the purposes of clinical diagnosis:	In house documented procedures in conjunction with equipment manuals and standard methods as specified below:		
	Full Blood Count	Sysmex XN10 modules in 9100 III system SOP HAE-60RR-3	A	
	White Blood Cells (Neutrophils, Lymphocytes, Monocytes, Eosinophils and Basophils)	by fluorescence flow cytometry	A	
	Red Blood Cells, Platelets	by impedance	A	
	Haemoglobin	by SLS photometry	A	
	HCT, MCV, MCH, MCHC, RDW,	by calculation	A	
	Reticulocytes	by flow cytometry	A	
	Citrated Sample	<u>Coagulation</u>		
		Prothrombin time	By light absorption using Sysmex C660 SOP HAE-RGH-4	A
Activated Partial Thromboplastin time				
Fibrinogen				
EDTA Blood	D-Dimer			
	Sickle Cell Haemoglobin Screening	Sickle solubility using Helena Biosciences HbS-Solubility screening kit SOP HAE-PRI-3	A	
EDTA Blood	Detection of Infectious Mononucleosis heterophile antibodies	By rapid immunoassay using Accusay Mono SOP HAE-PRI-2	A	



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HUMAN BODY FLUIDS	Haematology	In house documented procedures in conjunction with equipment manuals and standard methods as specified below:	
EDTA Blood	Haematology examination activities for the purposes of clinical diagnosis:		
	Blood film assessment & cell differential	By May-Grunwald & Giemsa (MGG) staining and light microscopy SOP HAE-PRI-1 & HAE-CHA-1	A
		By RAL Automated Stainer & light microscopy SOP HAE-NMRR-4 & HAE-PRI-1	A
EDTA Blood	Erythrocyte sedimentation rate	Symex Interliner XN1 (automated) SOP HAE-NMRR-17	A
HUMAN BODY FLUIDS (cont'd)	<u>Blood Transfusion</u>		
	General examination activities for the purposes of clinical diagnosis:	In house documented procedures in conjunction with equipment manuals and standard methods as specified below:	
EDTA Blood	Blood group:	Using Grifols Eflexis analyser and Gel-based microtyping system and reagents (automated) BTF-EAL3-1	A
	A Rh D positive A Rh D negative O Rh D positive O Rh D negative B Rh D positive B Rh D negative AB Rh D positive AB Rh D negative	Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-10	A
		Using Grifols Gel-based microtyping system and reagents (manual) BTF-EAL3-25	A



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HUMAN BODY FLUIDS (cont'd)	<u>Blood Transfusion</u> General examination activities for the purposes of clinical diagnosis:	In house documented procedures in conjunction with equipment manuals and standard methods as specified below:	
EDTA Blood	Antibody detection and identification Rh: D,C,E,c,e,Cw Kell: K,k,Kpa,Kpb Duffy: Fya,Fyb Kidd: Jka,Jkb Lewis: Lea,Leb P: P1 MNS: M,N,S,s Lutheran: Lua,Lub Xg: Xga	Using Grifols Eflexis analyser and Gel-based microtyping system and reagents (automated) BTF-EAL3-1	A
EDTA Blood	Antibody detection and identification Rh: D,C,E,c,e Kell: K	Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-10	A
EDTA Blood	Antigen phenotyping : Rh: D, C, E, c, e, Cw Kell: K	Using Grifols Gel-based microtyping system and reagents (manual) BTF-EAL3-25	A
		Using Grifols Eflexis analyser and Gel-based microtyping system and reagents (automated) BTF-EAL3-1	A
		Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-10	A
		Using Grifols Gel-based microtyping system and reagents (manual) BTF-EAL3-25	A



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HUMAN BODY FLUIDS (cont'd)	<u>Blood Transfusion</u> General examination activities for the purposes of clinical diagnosis:	In house documented procedures in conjunction with equipment manuals and standard methods as specified below:	
EDTA Blood	Direct antiglobulin test	Using Grifols Eflexis analyser and Gel-based microtyping system and reagents (automated) BTF-EAL3-1	A
EDTA Blood	Compatibility testing of patient's plasma with donor cells	Using Grifols Gel-based microtyping system and Indirect Antiglobulin test (manual) and electronic issue BTF-EAL3-58	A



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HUMAN BODY FLUIDS (cont'd)	<u>General Biochemistry</u>	In house documented procedures in conjunction with equipment manuals and standard methods as specified below:	
	Biochemical examination activities for the purposes of clinical diagnosis.		
Serum / Plasma (unless otherwise stated)	Quantification of:	By ISE using c702 module on Roche Cobas 8000 system SOP BIO-MP1-8	A
	Sodium		
	Potassium		
Serum / Plasma (unless otherwise stated)	Chloride	By photometry using c702 module on Roche Cobas 8000 system SOP BIO-MP1-8	A
	Albumin		A
	Alkaline Phosphatase (ALP)		A
	Alanine Transaminase (ALT)		A
	Amylase		A
	Asparate Transaminase (AST)		A
	Bilirubin (total)		A
	Calcium		A
	Cholesterol		A
	Creatine Kinase		A
	Bicarbonate		A
	Creatinine (Enymatic)		A
	C-Reactive protein		A
Gamma-glutamyl Transpeptidase (GGT)	A		



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HUMAN BODY FLUIDS (cont'd) Serum / Plasma (unless otherwise stated)	<u>General Biochemistry</u>	In house documented procedures in conjunction with equipment manuals and standard methods as specified below: By ISE using c702 module on Roche Cobas 8000 system SOP BIO-MP1-8	
	Biochemical examination activities for the purposes of clinical diagnosis.		
	Quantification of:		
	Gentamicin		A
	Glucose		A
	HDL Cholesterol		A
	Iron		A
	Lactate Dehydrogenase		A
	Magnesium		A
	Phosphate		A
	Total Protein		A
	Transferrin		A
	Triglyceride		A
	Unsaturated Iron Binding Capacity		A
	Urate		A
Urea	A		
Vancomycin	A		
Vitamin D	A		



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HUMAN BODY FLUIDS (cont'd)	<u>General Biochemistry</u>	In house documented procedures in conjunction with equipment manuals and standard methods as specified below: By calculation using using c702 module on Roche Cobas 8000 system SOP BIO-MP1-8 By calculation in middleware LIMS By immunoassay using e801 module on Roche Cobas 8000 SOP BIO-MP1-8	
	Biochemical examination activities for the purposes of clinical diagnosis.		
	eGFR		A
	Globulin		A
	Adjusted calcium		A
	Acute Kidney Alert		A
	Non-HDL Cholesterol		A
	LDL Cholesterol		A
	Total Cholesterol / HDL ratio		A
	Total Iron Binding Capacity		A
	Transferrin Saturation		A
	Quantification of:		A
	CA125		
	Carcinoembryonic antigen		
	Ferritin		
	Folate		
Follicle Stimulating Hormone			
Free Thyroxine 4 (FT4)			
Human chorionic gonadotrophin (HCG)			
Lutenising Hormone			



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HUMAN BODY FLUIDS (cont'd)	<u>General Biochemistry</u>	In house documented procedures in conjunction with equipment manuals and standard methods as specified below: By immunoassay using e801 module on Roche Cobas 8000 SOP BIO-MP1-8	A
	Biochemical examination activities for the purposes of clinical diagnosis.		
	Oestradiol		
	Progesterone		
	Prolactin		
	Prostate specific antigen (free & total)		
	T3 (free & total)		
	T4 (total)		
	Testosterone		
	Thyroid Stimulating Hormone		
Troponin T (high sensitivity)			
Vitamin B12			
Anti-Mullerian Hormone (AMH)			
Serum / plasma	HbA1c	By HPLC using TOSOH G11 SOP BIO-BNRR-2	A
Faeces	Haemoglobin	By latex agglutination immunoassay using Mast OC-Sensor Pledia SOP BIO-MP1-48	A
Faeces	Calprotectin	Latex agglutination turbidimetric assay using OC-Sensor Pledia BIO-MP1-48	A



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HUMAN BODY FLUIDS (cont'd)	<u>Viral Serology</u> Serological examination activities for the purposes of clinical diagnosis.	In house documented procedures based on equipment manuals and standard methods as specified below:	A
	Quantification of: Hepatitis A total antibody Hepatitis B surface antigen Hepatitis B surface antibody Hepatitis B core antibody Hepatitis C Ab (IgG) HIV p24 antigen & HIV1/2 antibody Syphilis IgG and IgM	By immunoassay using e801 module on Roche Cobas 8000 SOP BIO-MP1-8	
Serum	Quantification of: Rubella IgG & IgM antibody Toxoplasma IgG & IgM antibody CMV IgG & IgM antibody Red cell folate Homocysteine Active B12	By immunoassay using Abbott Alinity ci-series SOP BIO-MP1-55	A



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HUMAN BODY FLUIDS (cont'd)	<u>Molecular Biology</u> Molecular examination activities for the purposes of clinical diagnosis. Detection of:	In house documented procedures based on equipment manuals and standard methods by polymerase chain reaction as specified below:	
Swabs from nose, groin, axilla	MRSA	By PCR using Cepheid GeneXpert SOP IMM-RGH-1	A
Vaginal, rectal and throat swabs, urines	Chlamydia trachomatis & Neisseria gonorrhoea	Aptima Combo 2, Aptima Ct & Aptima GC kits using Hologic Panther SOP IMM-RGH-2	A
Urine & vaginal swabs	Trichomonas vaginalis	Aptima assay using using Hologic Panther SOP IMM-RGH-2	A
END			