


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 9884</p> <p>Accredited to ISO 15189:2022</p>	<p>The Doctors Laboratory Ltd</p> <p>Issue No: 008 Issue date: 03 October 2025</p>	
	<p>Pathology Laboratory Hospital of St John and St Elizabeth 60 Grove End Road St Johns Wood London NW8 9NH</p>	<p>Contact: Richard Scott Tel: +44 (0) 20 7307 7342 E-Mail: richard.scott@tdlpathology.com Website: www.tdlpathology.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	
HUMAN BODY FLUIDS	General Biochemistry	In house documented procedures based on equipment manuals and standard methods as specified:	
	<u>Biochemical examination activities for the purposes of clinical diagnosis.</u> Quantitation of:	Using Rocha Cobas c311 by the following measurement principles: SOP BIO-PRI-6	
Serum (unless stated otherwise)	Albumin	Bromocresol green	
	Alkaline Phosphatase (ALP)	AMP buffer	
	Alanine Transaminase (ALT)	Tris buffer with PLP	
	Amylase	G7 substrate	
	Bicarbonate	PEP Carboxylase	
	Bilirubin	Diazo	
	Calcium	NM-BAPTA	
	Chloride	Indirect Ion sensitive electrode	
	Cholesterol (total)	Cholesterol oxidase	
	Cholesterol (HDL)	PEG enzymes	
	Serum / plasma	Creatinine (Enzymatic)	Enzymatic Method
		Creatinine kinase	NAC (IFCC)
		C-reactive protein	Immunturbidimetry
		Gamma Glutamyl Transferase	Carboxynitroanilide (IFCC)
	Glucose	Hexokinase + G6PD	



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HUMAN BODY FLUIDS (cont'd) Serum	<p>General Biochemistry (cont'd)</p> <p><u>Biochemical examination activities for the purposes of clinical diagnosis.</u> Quantitation of: (cont'd)</p> Iron Lactate dehydrogenase Magnesium Phosphate Potassium Protein (total) Sodium Triglyceride Uric acid Urea Adjusted Calcium Estimated Glomerular Filtration Rate Globulins LDL cholesterol HDL cholesterol (%)	<p>In house documented procedures based on equipment manuals and standard methods as specified:</p> <p>Using Rocha Cobas c311 by the following measurement principles: SOP BIO-PRI-6</p> Ferrozine L to P glucamine (IFCC) Xylidyl blue (M and Y) Phosphomolybdate UV Indirect Ion sensitive electrode Biuret Ion sensitive electrode Total glycerol GPO Endpoint uricase Kinetic urease By calculation By calculation By calculation By calculation By calculation



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum / Plasma (unless otherwise stated)</p>	<p>General Biochemistry (cont'd)</p> <p><u>Biochemical examination activities for the purposes of clinical diagnosis.</u> Quantitation of: (cont'd)</p> <p>Human Chorionic Gonadotrophin (Beta HCG)</p> <p>Free thyroxine 3</p> <p>Free thyroxine 4</p> <p>Prostate specific antigen (total)</p> <p>Prostate specific antigen (free)</p> <p>Thyroid stimulating hormone</p> <p>Troponin T (high sensitivity)</p> <p>PSA free : total index</p> <p>eGFR</p>	<p>In house documented procedures based on equipment manuals and standard methods as specified:</p> <p>Using Rocha Cobas e411 immunoassay by chemiluminescence SOP BIO-ALV-3</p> <p>By calculation</p> <p>By calculation in middleware LIMS</p>
<p>HUMAN BODY FLUIDS</p> <p>Nasal and groin swabs</p>	<p>Virology</p> <p><u>Virology examination activities for the purposes of clinical diagnosis.</u></p> <p>Qualitative detection of MRSA (MecA gene)</p>	<p>In house documented procedures based on equipment manuals and standard methods as specified:</p> <p>Cepheid GeneXpert using MRSA MecA cassette by PCR SOP MIC-GRSV-1</p>



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HUMAN BODY FLUIDS (cont'd)	Haematology	In house documented procedures based on equipment manuals and standard methods as specified:
EDTA Blood	<u>Haematological examination activities for the purposes of clinical diagnosis.</u> Full blood count: White blood cells, neutrophils, lymphocytes, eosinophils, monocytes, basophils Red blood cells, platelets Haemoglobin HCT, MCV, MCH, MCHC, RDW, MPV	Using Sysmex XN-550 by the following methods: SOP HAE-HJE-1 Flow cytometry Sheath flow detection SLS method By calculation
Citrated / EDTA blood	Erythrocyte Sedimentation rate	Using Starrsed Inversa SOP HAE-HJE-4
Citrated Blood	Coagulation	
	Prothrombin time	By optical clot detection using Sysmex CA660
	Activated partial thromboplastin time (APTT)	SOP HAE-RGH-4
	Fibrinogen	
	D-Dimer	



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HUMAN BODY FLUIDS (cont'd)	<p>Blood Transfusion</p> <p><u>General examination activities for the purposes of clinical diagnosis:</u></p>	In house documented procedures in conjunction with equipment manuals and standard methods:
EDTA Blood	<p>Blood group:</p> <p>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</p>	<p>Using Grifols Wadiana analyser and Gel-based microtyping system and reagents (automated) BTF-EAL3-10</p> <p>Using Grifols Gel-based microtyping system and reagents (manual) BTF-EAL3-25</p>
EDTA blood	<p>Antibody detection and identification</p> <p>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</p>	<p>Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-10</p> <p>Using Grifols Gel-based microtyping system and reagents (manual) BTF-EAL3-25</p>
EDTA Blood	<p>Compatibility testing of patient's plasma with donor cells</p> <p>Direct antiglobulin test</p>	<p>Using Grifols Gel-based microtyping system and Indirect Antiglobulin test (manual) and electronic issue BTF-EAL3-58</p> <p>Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-24</p>



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HUMAN BODY FLUIDS (cont'd) EDTA Blood	Blood Transfusion (cont'd) <u>General examination activities for the purposes of clinical diagnosis:</u> (cont'd) Antigen phenotyping: Rh: C, E, c, e, C ^w Kell: K	In house documented procedures in conjunction with equipment manuals and standard methods: Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-26 Using Grifols Gel-based microtyping system (manual) BTF-EAL3-26
END		