


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 UKAS MEDICAL 21031 Accredited to ISO 15189:2022	The Doctors Laboratory Limited Issue No: 006 Issue date: 31 October 2025	
	The Doctors Laboratory Cleveland Clinic London 33 Grosvenor Place London SW1X 7HY	Contact: Richard Scott Tel: +44 (0) 207 307 7342 E-Mail: Richard.Scott@tdlpathology.com Website: www.tdlpathology.com
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity
Blood Fridge Third Floor – Intensive Care Unit Cleveland Clinic London 33 Grosvenor Place London SW1X 7HY	Richard Scott Blood issue fridge for storage of blood products only; no testing occurs at this site
Blood Fridge Lower Ground Floor – Theatres Cleveland Clinic London 33 Grosvenor Place London SW1X 7HY	Richard Scott Blood issue fridge for storage of blood products only; no testing occurs at this site



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY FLUIDS</p> <p>Serum / Plasma (unless otherwise stated)</p>	<p><u>General Biochemistry</u></p> <p>Biochemical examination activities for the purposes of clinical diagnosis.</p> <p>Quantification of:</p> <p>Acute Kidney Injury (AKI)</p> <p>Alanine Transferase</p> <p>Albumin</p> <p>Alkaline Phosphatase (ALP)</p> <p>Ammonia</p> <p>Amylase</p> <p>Aspartate Transaminase (AST)</p> <p>Bicarbonate</p> <p>Bilirubin (total)</p> <p>Bilirubin (Direct)</p> <p>C-Reactive Protein (CRP)</p> <p>Calcium (Adjusted)</p> <p>Chloride</p> <p>Cholesterol (Total)</p> <p>Creatine Phosphokinase</p> <p>Creatinine (Enzymatic)</p> <p>Digoxin</p> <p>Estimated Glomerular Filtration rate (eGRF)</p>	<p>In house documented procedures based on equipment manuals and standard methods as specified below:</p> <p>By the following measurement principles using Roche Cobas c311 SOP BIO-PRI-6</p> <p>by calculation</p> <p>Tris Buffer with PLP</p> <p>Bromocresol Green</p> <p>AMP buffer(IFCC)</p> <p>Enzymatic with GLDH</p> <p>G7 substrate</p> <p>Tris Buffer without PLP</p> <p>PEP Carboxylase</p> <p>Colourimetry</p> <p>Colourimetry</p> <p>Immunturbidimetry</p> <p>by calculation</p> <p>Ion selective electrode</p> <p>Cholesterol Oxidase</p> <p>NAC</p> <p>Enzymatic</p> <p>KIMS Turbidimetry</p> <p>by calculation in middleware LIMS</p>



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum / Plasma (unless otherwise stated) (cont'd)</p>	<p><u>General Biochemistry</u> (cont'd)</p> <p>Biochemical examination activities for the purposes of clinical diagnosis (cont'd)</p> <p>Quantification of: (cont'd)</p> <p>Gamma-glutamyl Transpeptidase (GGT)</p> <p>Gentamicin</p> <p>Globulin</p> <p>Glucose</p> <p>CSF Glucose</p> <p>HDL Cholesterol</p> <p>LDL Cholesterol</p> <p>Non-HDL Cholesterol</p> <p>Total Cholesterol : HDL ratio</p> <p>High Sensitivity CRP</p> <p>Lactate</p> <p>Magnesium</p> <p>Phosphate</p> <p>Potassium</p> <p>Sodium</p> <p>Total Protein</p>	<p>In house documented procedures based on equipment manuals and standard methods as specified below:</p> <p>By the following measurement principles using Roche Cobas c311 SOP BIO-PRI-6</p> <p>Carboxynitroanilide</p> <p>by KIMS</p> <p>by calculation</p> <p>Hexokinase+ G6PD</p> <p>by turbidimetric</p> <p>PEG enzymes</p> <p>by calculation</p> <p>by calculation</p> <p>by calculation</p> <p>Immunoassay Turbidimetry</p> <p>Colorimetric Lactate Oxidase</p> <p>Xylidyl Blue</p> <p>Phosphomolybdate</p> <p>Ion selective electrode</p> <p>Ion selective electrode</p> <p>Biuret</p>



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum / Plasma (unless otherwise stated) (cont'd)</p>	<p><u>General Biochemistry</u> (cont'd)</p> <p>Biochemical examination activities for the purposes of clinical diagnosis (cont'd)</p> <p>Quantification of: (cont'd)</p> <p>CSF Protein</p> <p>Triglycerides</p> <p>Urea</p> <p>Uric Acid</p> <p>Vancomycin Hydrochloride</p>	<p>In house documented procedures based on equipment manuals and standard methods as specified below:</p> <p>By the following measurement principles using Roche Cobas c311 SOP BIO-PRI-6</p> <p>by turbidimetric</p> <p>Total Glycerol GPD</p> <p>Kinetic Urease</p> <p>Endpoint Uricase</p> <p>G6PD enzyme immunoassay</p>



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology</u> Haematology examination activities for the purposes of clinical diagnosis:	In house documented procedures based on equipment manuals and standard methods as specified below:
EDTA Blood	Full Blood Count: White blood cells, neutrophils, lymphocytes, eosinophils, monocytes, basophils Red blood cells, platelets Haemoglobin Haematocrit (HCT), Mean Cell Volume (MCV), Mean Cell Haemoglobin (MCH), Mean Cell Haemoglobin Concentration (MCHC), Red Cell Distribution (RDW), Nucleated Red Blood cells (NRBC), Immature Platelet Fraction Reticulocytes	By the following measurement principles using Sysmex XN2000 SOP HAE-CMW-17 Laser Flow cytometry Hydrodynamic focusing SLS Method by calculation
EDTA Blood	Blood film assessment & cell differential	Romanowsky method and manual staining SOP HAE-PRI-1
EDTA Blood	Erythrocyte sedimentation rate	Westergren method using Sysmex Starrsed SOP HAE-CMW-19
EDTA Blood	Detection of Infectious Mononucleosis antibodies	Solid phase immunoassay using Accusay Antibody Test SOP HAE-PRI-2
Blood in EDTA, Citrate or Heparin	Detection of: - P.falciparum and non P. falciparum (excl. P.Knowsleii) malarial antigens	CareUS Malaria Rapydtest. pLDH/HRP2 Combo (Pan/Pf) by lateral flow immunochromatography.



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HUMAN BODY FLUIDS (cont'd)	<u>Coagulation</u> Coagulation examination activities for the purposes of clinical diagnosis:	Light absorption using Sysmex CA660 SOP HAE-RGH-4
Citrated blood	Activated partial thromboplastin time (APTT) Fibrinogen Prothrombin Time International Normalised Ratio D-Dimer APTT ratio	By calculation
HUMAN BODY FLUIDS	<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: 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 Using Grifols Gel-based microtyping system and reagents (manual) BTF-EAL3-25
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	Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-10 Using Grifols Gel-based microtyping system and reagents (manual) BTF-EAL3-25



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HUMAN BODY FLUIDS (cont'd)	<u>Blood Transfusion</u> (cont'd) General examination activities for the purposes of clinical diagnosis: (cont'd)	In house documented procedures in conjunction with equipment manuals and standard methods as specified below:
EDTA Blood	Compatibility testing of patient's plasma with donor cells	Using Grifols Gel-based microtyping system, Indirect Antiglobulin test (manual) and electronic issue BTF-EAL3-58
EDTA Blood	Direct antiglobulin test	Using Grifols Eflexis analyser and Gel-based microtyping system and reagents (automated) BTF-EAL3-24
EDTA Blood	Antigen phenotyping : Rh: C, E, c, e, Kell: K	Using Grifols Wadiana analyser, Gel-based microtyping system, screening & panel cells (automated) BTF-EAL3-26
HUMAN BODY FLUIDS	<u>Molecular Biology</u> Molecular examination activities for the purposes of clinical diagnosis. Detection of:	Using Grifols Gel-based microtyping system and reagents (manual) BTF-EAL3-25
Swabs from nose, throat	SARS CoV-2 virus RNA (COVID-19) specific gene sequences: E, N2 using Expert Express SARS-CoV-2 by PCR	In house documented procedures based on equipment manuals and standard methods by polymerase chain reaction as specified below: Cepheid GeneXpert SOP MIC-GRSV-1
Swabs from nose	MRSA using Cepheid Xpert MRSA Assay by PCR	

END