


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 27641</p> <p>Accredited to ISO 15189:2022</p>	<p>Clinilabs Limited</p> <p>Issue No: 003 Issue date: 27 May 2026</p>	
	<p>41 Foley Street London W1W 7TS</p>	<p>Contact: Husam Shlebak Tel: +44 204 525 8805 E-Mail: husam@clinilabs.co.uk Website: www.clinilabs.co.uk</p>
<p>Testing performed at the above address only</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity
<p>41 Foley Street London W1W 7TS</p> <p>Local contact: As above</p>	<p>Venepuncture</p>

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>Blood- Serum</p>	<p><u>Biochemistry examination activities for the purposes of clinical diagnosis</u></p> <p>Albumin ALP ALT AST Gamma GT Total bilirubin Direct bilirubin Total Protein Globulin Sodium Potassium Chloride Bicarbonate Urea Creatinine eGFR Uric Acid Calcium</p>	<p>Documented in house methods and manufacturer's instructions for:</p> <p>DxC700 Beckman coulter Photometric method principle SOP: CL-CHEM -04</p>



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Blood- Serum</p>	<p><u>Biochemistry examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Magnesium Phosphate Iron UIBC TIBC Transferrin Cholesterol HDL Cholesterol LDL Cholesterol Apolipoprotein A1 Apolipoprotein B C3 C4 CK-NAC CKMB C-Reactive protein Glucose Haptoglobin Haemoglobin A1C IGA IGG IGM IGE Lactate Ceruleplasmin Amylase LDH Triglycerides LIH Calcium Creatinine Urea Magnesium Phosphate Glucose Amylase Urate</p>	<p>Documented in house methods and manufacturer's instructions for</p> <p>DxC700 Beckman coulter (cont'd)</p>



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HUMAN BODY FLUIDS (cont'd)	<u>Haematological examination activities for the purposes of clinical diagnosis</u>	Procedures documented in manufacturer's equipment manuals in conjunction with documented in- house procedures by the following methods:
EDTA whole blood	<u>Haematology</u> Full Blood Count (FBC) analysis of the following parameters: RBC HGB HCT MCV MCH MCHC PLT WBC Neutrophils Lymphocytes Monocytes Eosinophils Basophils Reticulocyte count	DxH900 Beckman Coulter Coulter principle with traditional method - electrical impedance. SOP: CL-HEAM -01
Blood	Erythrocyte Sedimentation Rate (ESR)	Alifax Quantitative Capillary Photometry and sedimentation method SOP: CL-HEAM- 02

END