


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> MEDICAL</p> <p><b>9256</b></p> <p>Accredited to ISO 15189:2022</p>	<p><b>Eurofins Clinical Diagnostics UK Limited</b></p> <p>Issue No: 024 Issue date: 19 May 2026</p>	
	<p>90 Priestly Road The Surrey Research Park Guildford GU2 7AU</p>	<p>Contact: Dayan Wijesinghe Tel: +44 (0)1483 450 388 Fax: +44 (0)1483 565 007 E-Mail: <a href="mailto:dayan.wijesinghe@ctuk.eurofins.com">dayan.wijesinghe@ctuk.eurofins.com</a> Website: <a href="https://www.eurofins.co.uk/county-pathology/">https://www.eurofins.co.uk/county-pathology/</a></p>
<p><b>Testing performed at the above address only</b></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>Serum SST *Capillary serum SST +Capillary serum (plain)</p> <p>Saliva</p>	<p><u>Biochemistry examination activities for the purpose of clinical diagnosis</u></p> <p>*+AMH CA125 CEA Cortisol *+DHEA-S *+Ferritin *+FSH Free PSA *+Free T3 *+Free T4 Folate HCG IgE - Total *+LH *+Oestradiol PSA *+Progesterone Prolactin *+SHBG *+Testosterone *+Thyroglobulin Antibody *+Thyroid Peroxidase Antibody Thyroxine – Total *+TSH *+TT4 *+Vitamin B12 *+Vitamin B12 (holotranscobalamin) *+Vitamin D</p> <p>Quantitative determination of salivary cortisol</p>	<p>In house documented methods incorporating manufacturers' instructions as required</p> <p>Roche Cobas Modular 8000 (e801) using Electrochemiluminescence Immunoassay (ECLIA) SOP [Cobas 8000 SOP]</p>



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum/Plasma *Capillary serum</p>	<p><u>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u></p> <p>*Albumin *Alkaline Phosphatase *ALT AST *Bilirubin – Total C-Reactive Protein *Calcium Ceruloplasmin *Cholesterol Copper *C reactive protein (CRP) *hs-CRP *Creatinine Creatinine Kinase *GGT Glucose *HDL *Iron LD *Magnesium *Pancreatic <math>\alpha</math> amylase *Phosphate *Protein – Total*Transferrin Triglyceride TIBC *Urea *Uric Acid Zinc</p>	<p>In house documented methods incorporating manufacturers' instructions as required</p> <p>Roche Cobas Modular 8000 (c702) using Spectrophotometry SOP [Cobas 8000 SOP]</p>



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Capillary Sample Plasma – Lithium Heparin</p>	<p><u>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u></p> <p>Albumin ALP ALT AST Calcium Cholesterol Creatinine CRP Ferritin FT3 FT4 HDL HS-CRP Iron Lipoprotein A Sodium Bilirubin Total protein Transferrin Tryglyceride TSH Uric acid Urea Vitamin B12 Vitamin D</p>	<p>In house documented methods incorporating manufacturers' instructions as required</p> <p>Roche Cobas Modular 8000 (c702) using Spectrophotometry SOP [Cobas 8000 SOP]</p>



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u>	In house documented methods incorporating manufacturers' instructions as required
Venous – Lithium Heparin	Albumin ALP ALT AST Calcium Cholesterol Creatinine Creatinine Kinase CRP Ferritin FT3 FT4 GGT HDL Iron Sodium Total PSA Total protein Tryglyceride TSH Uric acid Urea	Roche Cobas Modular 8000 (c702) using Spectrophotometry SOP [Cobas 8000 SOP]
Capillary Fluoride Oxalate	Glucose	
Urine	Albumin Creatinine	Roche Cobas Modular 8000 (c702) using Spectrophotometry SOP [Cobas 8000 SOP]
Serum *Capillary serum	*Sodium Potassium NT-proBNP Lipoprotein A Free PSA	



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Venous plasma/serum</p> <p>Plasma Fluoride Oxalate</p> <p>Serum</p> <p>Serum</p>	<p><u>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u></p> <p>Lipoprotein - associated phospholipase - A2</p> <p>Calculated tests: Globulin LDL Cholesterol Non-HDL Cholesterol Chol/HDL ratio eGFR Corrected Calcium</p> <p>Glucose</p> <p>Albumin Pancreatic Amylase AST ALT Bilirubin Alkaline Phosphatase Calcium Magnesium Phosphate Urea Uric Acid Creatinine-Kinase Lactate-Dehydrogenase Gamma-Glutyl-Transferase Creatinine Cholesterol</p> <p>High Density Lipoprotein Triglyceride UIBC Iron Total protein</p>	<p>In house documented methods incorporating manufacturers' instructions as required</p> <p>Roche Cobas Modular 8000 (c702) using Spectrophotometry SOP [Cobas 8000 SOP]</p> <p>Abbott Alinity-Spectrophotometry/Enzymatic CDx SOP-7</p> <p>Abbot Alinity – Calormetric CDx SOP-7</p>



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HUMAN BODY FLUIDS (cont'd)	<p><u>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u></p> <p>Carcinoembryonic antigen CA 125 Estradiol Dehydroepiandrosterone sulfate (DHEA-S) Prolactin Cortisol Leutenizing Hormone <math>\beta</math>-Human chorionic gonadotropin Follicle Stimulating Hormone Active-B12 Progesterone SHBG Folate, Testosterone Total-Prostate specific antigen, 25-OH Vitamin D assay anti-thyroid peroxidase anti-thyroglobulin Vitamin-B12 Free-Thyroxine-3 Free-Thyroxine-4 Total-Thyroxine-4 Thyroid-stimulating-hormone Free-Prostate-specific antigen NT-pro-BNP Ferritin</p> <p>Homocysteine Sodium Potassium</p> <p>Apo A1 Apo B1 CRP HS-CRP Total IGE Lipoprotein-A Ceruloplasmin Transferrin</p>	<p>In house documented methods incorporating manufacturers' instructions as required</p> <p>Abbott Alinity- Chemiluminescence immunoassay CDx SOP-7</p> <p>Abbott Alinity- ISE CDx SOP-7</p> <p>Abbott Alinity - Turbidimetry CDx SOP-7</p>



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Faeces</p> <p>Urine</p> <p>Urine</p> <p>Urine</p>	<p><u>Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u></p> <p>Faecal haemoglobin concentration (FIT testing)</p> <p>Urine analysis dipstick and microscopy</p> <p>Quantification of urine pH</p> <p>Semi-quantification of Bilirubin, Blood, Glucose, Urine Ketones, Protein and Urobilinogen</p> <p>Quantification of white blood cells and red blood cells</p> <p>Semi-quantification of epithelial cells, casts and bacteria</p>	<p>In house documented methods incorporating manufacturers' instructions as required</p> <p>Integrated Sphere Latex Turbidimetry using HM-JACKarc II Analyser COUNT-SOP-14</p> <p>Sysmex UC 3500 and UF-5000 Sysmex UF-5000 &amp; UC-3500 SOP</p> <p>Sysmex UC 3500</p> <p>Sysmex UF-5000</p>



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Venous whole blood Capillary whole blood</p> <p>Venous whole blood Capillary whole blood</p> <p>Venous whole blood Capillary whole blood</p> <p>Venous whole blood Capillary whole blood</p> <p>Venous whole blood (EDTA/Lithium Heparin)</p> <p>Capillary whole blood (EDTA/Lithium Heparin)</p>	<p><u>Haematology examination activities for the purpose of clinical diagnosis</u></p> <p>Full Blood Count: Basophils Eosinophils Haemoglobin Lymphocytes MCH MCHC MCV Monocytes Neutrophils HCT Platelets RBC WBC RDW MPV</p> <p>ABO and RH(D) Forward and Reverse Blood Grouping</p> <p>Rhesus Phenotyping</p> <p>Blood cell morphology including: White cell differential Incidental Malaria and blood borne parasites</p> <p>Coagulation screen: PT APTT Fibrinogen</p> <p>HbA1c</p>	<p>In house documented methods incorporating manufacturers' instructions as required</p> <p>Sysmex XN2000 COUNT-SOP-89</p> <p>Diamed ID card system COUNT-SOP-56</p> <p>Biorad manual ID card system COUNT-SOP-56</p> <p>Blood film examination using Wright Giemsa stain COUNT-SOP-72</p> <p>Stago STA Compact Max 3 coagulometer COUNT-SOP-86</p> <p>HPLC using Tosoh G11 SOP Cdx-SOP 6</p>



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HUMAN BODY FLUIDS (cont'd)	<u>Serology examination activities for the purpose of clinical diagnosis</u>	In house documented methods incorporating manufacturers' instructions as required
Serum only	Hepatitis B Surface Antigen, Hepatitis B Surface Antibody IgG, Hepatitis B Core Total Antibody, Rubella IgG Syphilis IgG	Roche Cobas 801 COUNT-SOP-7 COBAS 8000
Venous serum/plasma	HIV-1 & HIV-2 antibodies & HIV-1 p24 antigen	Roche Cobas 801 COUNT-SOP-7 COBAS 8000 Elecsys HIV Duo
	Anti-HCV antibodies	Elecsys Anti-HCV II
Venous serum	Helicobacter pylori IgG	DS2 CDx-SOP-40 H.pylori DS2
END		