

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 25321</p> <p>Accredited to ISO 15189:2022</p>	<p>9 Harley Street Limited Trading as Phoenix Pathology</p> <p>Issue No: 003 Issue date: 16 January 2026</p>	
	<p>25 Harley Street London W1G 9QW</p>	<p>Contact: Michel Pelisser Tel: +44 (0) 203 883 9501 E-Mail: michel.pelisser@phoenixhospitalgroup.com Website: www.phoenixpathology.co.uk</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
<p>HUMAN BODY FLUIDS</p> <p>Serum unless stated otherwise</p>	<p><u>Clinical Biochemistry examination activities for the purpose of clinical diagnosis</u></p>	<p>In house documented methods incorporating manufacturers' instructions where relevant</p> <p>Abbott Architect C4000 Using suppliers' methods unless otherwise stated and SOPs:</p>
	Albumin	Absorbance - Bromcresol Purple SOP: LAB-SOP-93
	Alkaline Phosphatase (ALP)	Absorbance - Para-nitrophenyl Phosphate SOP: LAB-SOP-93
	Alanine Aminotransferase (ALT)	Absorbance - NADH without P-5-P SOP: LAB-SOP-93
	Aspartate aminotransferase (AST)	Absorbance - NADH (without P-5'-P) SOP: LAB-SOP-93
	Bilirubin (total)	Absorbance - Diazonium Salt SOP: LAB-SOP-93
	Creatinine	Absorbance - Kinetic Alkaline Picrate SOP: LAB-SOP-93
	Calcium	Absorbance- Arsenazo III SOP: LAB-SOP-93
	Chloride	Potentiometric - Ion-selective electrode diluted (Indirect) SOP: LAB-SOP-93
Cholesterol	Absorbance- Cholesterol Oxidase SOP: LAB-SOP-93	



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HUMAN BODY FLUIDS (cont'd)	<u>Clinical Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions where relevant
Serum	C reactive protein (CRP) High Sensitivity CRP (HS method)	Abbott Architect C4000 Using suppliers' methods unless otherwise stated and SOPs: Immunoturbidity- Anti-CRP polyclonal antibodies SOP: LAB-SOP-93
	Gamma-glutamyl transferase (GGT)	Absorbance - L-Gamma-glutamyl-3-carboxy-4-nitroanilide Substrate SOP: LAB-SOP-93
	Glucose	Absorbance - Hexokinase/G-6-PDH SOP: LAB-SOP-93
	High Density Lipoproteins (HDL) Cholesterol	Absorbance - Accelerator Selective Detergent SOP: LAB-SOP-93
	Iron	Absorbance – Ferene SOP: LAB-SOP-93
	Lactate dehydrogenase (LDH)	Absorbance - Lactate to pyruvate (NADH) SOP: LAB-SOP-93
	Potassium	Potentiometric - Ion-selective electrode diluted (Indirect) SOP: LAB-SOP-93
	Phosphate	Absorbance – Phosphomolybdate SOP: LAB-SOP-93
	Sodium	Potentiometric - Ion-selective electrode diluted (Indirect) SOP: LAB-SOP-93
	Total Protein	Absorbance- Biuret SOP: LAB-SOP-93
	Triglycerides	Absorbance- Glycerol Phosphate Oxidase SOP: LAB-SOP-93



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HUMAN BODY FLUIDS (cont'd)	<u>Clinical Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions where relevant
Plasma	Uric Acid	Abbott Architect C4000 Calculations from the results of the methods above: Absorbance – Uricase SOP:LAB-SOP-93
Serum	Urea (Nitrogen)	Absorbance – Urease SOP:LAB-SOP-93
	Glucose	
	Calcium adjusted	
	Estimated Glomerular Filtration Rate (eGFR)	SOP: LAB-SOP-93
	Non-High-Density Lipoproteins (HDL)	SOP: LAB-SOP-93
	Low Density Lipoproteins (LDL) Cholesterol	SOP: LAB-SOP-93
Serum	25-Hydroxy Vitamin D	Abbott Architect i1000 Using suppliers' methods unless otherwise stated and SOPs: CMIA-1 step SOP: LAB-SOP-95
	Anti- Thyroid peroxidase (TPO)	CMIA- step SOP: LAB-SOP-95
	Anti-Thyroglobulin (Tg)	CMIA-2 step SOP: LAB-SOP-95
Serum unless stated otherwise	Active Vitamin B12	CMIA-2 step SOP: LAB-SOP-95
	Beta- Human chorionic gonadotropin (HCG)	CMIA-2 step SOP: LAB-SOP-95
	CA 125	CMIA-2 step SOP: LAB-SOP-95



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HUMAN BODY FLUIDS (cont'd)	<u>Clinical Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions where relevant
	CA 15-3	Abbott Architect i1000 Using suppliers' methods unless otherwise stated and SOPs: CMIA-2 step SOP: LAB-SOP-95
	CA 19-9	CMIA-2 step SOP: LAB-SOP-95
	Carcinoembryonic Antigen- (CEA)	CMIA-2 step SOP: LAB-SOP-95
	Ferritin	CMIA-2 step SOP: LAB-SOP-95
	Serum Folate	CMIA-2 step SOP: LAB-SOP-95
	Follicle stimulating hormone – (FSH)	CMIA-2 step SOP: LAB-SOP-95
	Free T3	CMIA-2 step SOP: LAB-SOP-95
	Free T4	CMIA-2 step SOP: LAB-SOP-95
	Luteinising Hormone – (LH)	CMIA-2 step SOP: LAB-SOP-95
	Oestradiol	CMIA- delayed 1 step SOP: LAB-SOP-95
	Progesterone	CMIA-1 step SOP: LAB-SOP-95
	Prolactin	CMIA-2 step SOP: LAB-SOP-95
Free Prostate specific antigen (PSA)	CMIA-2 step SOP: LAB-SOP-95	



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology examination activities for the purpose of clinical diagnosis</u>	In house documented methods incorporating manufacturers' instructions where relevant
Whole blood (EDTA)	Full Blood Count: Haemoglobin (Hb) Haematocrit, (HCT) Total Red cell count, Mean cell volume, (MCV) Mean cell haemoglobin, (MCH) Mean cell haemoglobin concentration, (MCHC) Red cell distribution width, (RDW) Total white cell count, (WBC) Absolute neutrophil count, (Neut) Absolute lymphocyte count, (Lymph) Absolute monocyte count, (Mono) Absolute eosinophil count, (Eos) Absolute basophil count, (Baso) Platelet count, (PLT) Mean platelet volume (MPV)	Sysmex XN-550 Fluorescence flow cytometry with semiconductor laser, Hydrodynamic Focusing DC method and SLS method SOP: LAP-SOP-1
Whole blood	Blood film morphology Manual white cell differential count	Staining according to Romanowsky method, ICSH. Leica DM 2000 microscope SOP: LAB-SOP-4 LAB-SOP-5
Whole blood	Erythrocyte sedimentation rate	Oxford Biosciences Allifax Roller 20PN - Capillary Micro-photometer SOP: LAB-SOP-82
Whole blood	Glycated Haemoglobin – HbA1C	EKF Diagnostics Quo-Test A1C - boronate affinity fluorescence SOP: LAB-SOP-81



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HUMAN BODY FLUIDS (cont'd)	<u>Serology examinations for the purpose of clinical diagnosis</u>	In house documented methods incorporating manufacturers' instructions where relevant
Serum	HIV-1 & HIV-1 Antibodies and HIV-1 p24 Antigen (Ag/Ab)	Abbott Architect i1000 Using suppliers' methods unless otherwise stated and SOPs: SOP: LAB-SOP-96
	Hepatitis B surface Antigen (HbsAg)	SOP: LAB-SOP-9
	Hepatitis B immunity (Anti-HbS)	SOP: LAB-SOP-9
	Hepatitis C (Anti-HCV)	SOP: LAB-SOP-9
	Syphilis Total Antibody	SOP: LAB-SOP-9
END		