


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 9353 Accredited to ISO 15189:2022	NHS Greater Glasgow & Clyde Issue No: 012 Issue date: 17 October 2025	
	Department of Biochemistry Royal Alexandra Hospital Corsebar Road Paisley PA2 9PN	Contact: Carol-Ann Devine Tel: +44 (0) 141 314 6098 E-Mail: Carol-Ann.Devine2@nhs.scot

Testing performed by the Organisation at the locations specified below

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Department of Biochemistry Royal Alexandra Hospital Corsebar Road Paisley PA2 9PN	Local contact As above	Clinical Biochemistry A
Address Department of Biochemistry Inverclyde Royal Hospital (IRH) Larkfield Road Greenock PA16 0XN	Local contact As above	Clinical Biochemistry B
Address Department of Biochemistry Vale of Leven Hospital (VOL) Main Street Alexandria G83 0UA	Local contact As above	Clinical Biochemistry C



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS AND TISSUE	<u>Biochemical examination activities for the purpose of clinical diagnosis</u>	In house documented procedures based on equipment manuals and standard methods using- Abbott Alinityseries RAH- CIC, CI1 (Gold), CI2, CI3 IRH CI1, CI2 VOL CI1	A B C
Serum	<u>General Biochemistry</u> Albumin Alkaline Phosphatase ALT Ammonia Amylase AST Bicarbonate Bilirubin, direct Bilirubin, total Calcium Cholesterol Creatine Kinase (CK) Gentamicin Gamma Glutamyl Transferase Glucose HDL-Cholesterol Iron Lactate Dehydrogenase (LDH) Macroprolactin Magnesium Phosphate Total Protein Triglyceride Toxicology <ul style="list-style-type: none"> • Ethanol • Paracetamol • Salicylate Urate Urea	Detected by Photometry. SOP LP-CBIO-050	A,B,C unless stated A A A A,B A,B A,B A (collection and analysis), B (sample collection)
	Creatinine	(Enzymatic)	



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS AND TISSUE (cont'd)	<u>Biochemical examination activities for the purpose of clinical diagnosis (cont'd)</u>	In house documented procedures based on equipment manuals and standard methods using- Abbott Alinity series RAH- CIC, CI1 (Gold), CI2, CI3 IRH- CI1, CI2 Alinity and 8200 VOL- CI1 c8200 and c8000	A B C
Serum	<u>General Biochemistry (cont'd)</u> C-Reactive Protein Specific Proteins Beta 2 Microglobulin IgA IgG IgM Transferrin	Detected by Turbidimetry using SOP LP-CBIO-050	A,B,C unless stated A A A A,B
Serum	Sodium Potassium Chloride	Detected by potentiometry and ion selective electrode (ISE) SOP SOP LP-CBIO-001	A,B,C unless stated
Serum/ plasma	Lactate (Lactate acid to pyruvate)	Detected by Photometry LP-CBIO-001 LP-CBIO-050	A,B,C unless stated A,B
Urine	Sodium Potassium Chloride Urea Creatinine Albumin Total protein Calcium Phosphate Urate Amylase		A,B A
CSF	Glucose Protein		A,B



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HUMAN BODY FLUIDS AND TISSUE (cont'd)	<u>Biochemical examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented procedures based on equipment manuals and standard methods using- Abbott Alinity series RAH- CIC (Gold), CI1, CI2, CI3 IRH- CI1, CI2 VOL- CI1	A B C
Serum	<u>General Biochemistry</u> (cont'd) LDL Cholesterol eGFR Adjusted Calcium Protein/Creatinine Ratio Transferrin Saturation Globulin	By calculation SOP LP-CBIO-001 By calculation By Friedwald Calculation By MDRD Calculation By calculation By calculation By calculation	A,B,C unless stated
Urine	Albumin/Creatinine Ratio Protein/Creatinine Ratio Creatinine clearance Urate/Creatinine Ratio	By calculation SOP LP-CBIO-050	A,B,C unless stated A,B A,B A,B
Serum	Therapeutic Drug Monitoring <ul style="list-style-type: none"> • Carbamazepine • Digoxin • Gentamicin • Lithium • Theophylline • Vancomycin 	using PETINIA LP-CBIO-050	A,B



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HUMAN BODY FLUIDS AND TISSUE (cont'd)	<u>Biochemical examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented procedures based on equipment manuals and standard methods using	
Serum	Amino Terminal Propeptide Type III Procollagen (P3NP or PIIINP)	Siemens Advia Centaur; Chemiluminescent Microparticle Immunoassay Technology (CMIA). SOP: LP-CBIO-051	A
Serum/Plasma/Urine	<u>Miscellaneous Biochemistry</u> Osmolality	Advanced instruments Osmo1, using Freezing Point Depression (FPD) LP-CBIO-057	A,B
Serum	Osmolality	Advanced instruments Osmo1, using Freezing Point Depression (FPD) LP-CBIO-057	C
Serum/urine	Proteins. • Monoclonal bands.	In house documented procedures based on equipment manuals and standard methods using Sebia Capillarys2, using electrical charge for detection of abnormal bands LP-CBIO-013 LI-CBIO-018 LI-CBIO-020	A
Urine	Bence Jones proteins (BJP)	Sebia Hydrasys, using electrical charge LP-CBIO-034 LP-CBIO-035 LI-CBIO-022 LI-CBIO-024	A
Serum/plasma	Cryoproteins • Cryoglobulin Screening • Cryofibrinogen Screening	In house documented procedures using differential temperature Precipitation LP-CBIO-014	A
Whole blood	HbA1C	Arkray 8190-and Detected by HPLC SOP LP-CBIO- 058	A,B
END			