


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 8079 Accredited to ISO 15189:2012	NHS Dumfries and Galloway Health Board	
	Issue No: 009 Issue date: 10 June 2024	
	Dumfries & Galloway Royal Infirmary Cargenbridge Dumfries DG2 8RX	Contact: Mr Martyn McAdam Tel: +44 (0)1387 241012 E-Mail: martyn.mcadam@nhs.net Website: www.dglabs.scot.nhs.uk
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: Dumfries & Galloway Royal Infirmary Cargenbridge Dumfries DG2 8RX Contact: Mr M McAdam	Clinical Biochemistry	A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Address: Galloway Community Hospital Dalrymple Street Stranraer DG9 7DG Contact: Mr M McAdam	Clinical Biochemistry	B



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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	<u>Clinical Biochemistry examination activities for the purpose of clinical diagnosis</u>	Procedures documented in relevant equipment manuals and in house documented procedures by following methods	
Serum/Plasma/Urine	U&E Profile	Roche COBAS 8000 Multi Assay Photometry with specific reference to: D-L-BIO-384 D-L-BIO-384 D-L-BIO-384 D-L-BIO-343 D-L-BIO-358 D-L-BIO-344	A
	Sodium Potassium Chloride Bicarbonate Urea Creatinine		
	LFT Profile Bilirubin Alkaline Phosphatase ALT	D-L-BIO-339 D-L-BIO-336 D-L-BIO-335	A
Serum/Plasma	Bone Profile Calcium Albumin	D-L-BIO-340 D-L-BIO-334	A
	Lipids Cholesterol Triglycerides HDL Cholesterol	D-L-BIO-341 D-L-BIO-355 D-L-BIO-348	A
Serum/Plasma	Miscellaneous automated tests IgM Direct Bilirubin CRP Alcohol AFP Lithium Ammonia	D-L-BIO-364 WAKO method using D-L-BIO-375 D-L-BIO-385 D-L-BIO-369 D-L-BIO-310 G-L-BIO-027 D-L-BIO-370	A
EDTA			
Serum/ Plasma	Folate Vitamin B12	D-L-BIO-319 D-L-BIO-312	A



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HUMAN BODY FLUIDS (cont'd)	<u>Clinical Biochemistry examinations activities for the purpose of clinical diagnosis</u> (cont'd)	Procedures documented in relevant equipment manuals and in house documented procedures by following methods (cont'd)	
Serum/Plasma/Urine	Miscellaneous automated tests (cont'd) Amylase AST Uric acid CEA Cortisol CA125 Ferritin FSH Gamma GT Macroprolactin	D-L-BIO-337 D-L-BIO-338 D-L-BIO-356 D-L-BIO-314 D-L-BIO-315 D-L-BIO-313 D-L-BIO-318 D-L-BIO-320 D-L-BIO-346 Manual PEG: D-L-BIO-352	A
Plasma/CSF	Glucose HCG IgA IgG Iron LH	D-L-BIO-347 Roche COBAS 8000 with specific reference to: D-L-BIO-322 D-L-BIO-362 D-L-BIO-363 D-L-BIO-349 D-L-BIO-323	A
Urine	Urine albumin	D-L-BIO-372	A
Serum/Plasma	Oestradiol Paracetamol Salicylate T3 (Triiodothyronine) TSH Progesterone	D-L-BIO-317 D-L-BIO-373 D-L-BIO-366 D-L-BIO-330 D-L-BIO-332 D-L-BIO-326	A
Urine/CSF	Total protein	D-L-BIO-354	A
Serum/Plasma	25-Hydroxyvitamin D	D-L-BIO-333	A



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HUMAN BODY FLUIDS (cont'd)	<u>Clinical Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	Procedures documented in relevant equipment manuals and in house documented procedures by following methods (cont'd)	
Serum/Plasma	Miscellaneous automated tests (cont'd) Total protein Testosterone Troponin T UIBC SHGB Pro BNP	D-L-BIO-354 D-L-BIO-331 D-L-BIO-316 D-L-BIO-357 D-L-BIO-329 D-L-BIO-324	A
Serum/Plasma	LDH Haptoglobin Anti TPO CK Magnesium	D-L-BIO-350 D-L-BIO-361 D-L-BIO-311 D-L-BIO-342 D-L-BIO-352	A
Serum/Plasma/Urine	Phosphate Free T4 Prolactin PSA PTH	D-L-BIO-353 D-L-BIO-321 D-L-BIO-325 D-L-BIO-327 D-L-BIO-328	A
EDTA			
EDTA	HbA1c	Sebia Capillarys 3 Tera analyser with specific reference to: D-L-BIO-296	A
Serum	Electrophoresis Serum EPH Serum IT	Sebia Capillarys 3 Tera analyser with specific reference to: D-L-BIO-305 D-L-BIO-307	A
Serum/Urine	Serum IFE Urine IFE	Sebia Hydrasys 2 analyser with specific reference to: D-L-BIO-092 D-L-BIO-268	A



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HUMAN BODY FLUIDS (cont'd)	<u>Clinical Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u>	Procedures documented in relevant equipment manuals and in house documented procedures by following methods (cont'd)	
	<u>Miscellaneous manual and semi-automated tests</u>		
Serum/Plasma/Urine	Osmolality	Advanced Instruments Osmo1 with specific reference to: D-L-BIO-190	A
CSF	Xanthochromia in CSF	Northstar BIO-UV Spectrophotometer with specific reference to: D-L-BIO-068	A
Urine	Pregnancy test (Urine HCG)	ALERE HCG Rapid with specific reference to: D-L-BIO-062	A, B
	Therapeutic Drug testing	Roche COBAS 8000 with specific reference to: D-L-BIO-360 D-L-BIO-351 D-L-BIO-365 D-L-BIO-367	A
Serum/Plasma	Digoxin Lithium Phenytoin Theophylline		
	U&E Profile	Roche COBAS c311with specific reference to: G-L-BIO-027 G-L-BIO-027 G-L-BIO-027 G-L-BIO-007 G-L-BIO-021 G-L-BIO-010	B
Serum/Plasma	Sodium Potassium Chloride Bicarbonate Urea Creatinine		
	LFT Profile Bilirubin Alkaline Phosphatase ALT Albumin	G-L-BIO-008 G-L-BIO-003 G-L-BIO-004 G-L-BIO-001	B
	Bone Profile Calcium	G-L-BIO-009	B



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HUMAN BODY FLUIDS (cont'd)	<u>Clinical Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)</u>	Procedures documented in relevant equipment manuals and in house documented procedures by following methods (cont'd)	
Serum/Plasma	Lipids Cholesterol	G-L-BIO-024	B
	HDL Cholesterol Chol:HDLChol Ratio	G-L-BIO-014	B
	Miscellaneous Biochemistry	Roche COBAS c311 with specific reference to:	B
	Glucose	G-L-BIO-013	
	C-Reactive Protein	G-L-BIO-011	
	Gamma GT	G-L-BIO-012	
	AST	G-L-BIO-006	
	Amylase	G-L-BIO-005	
	Ethanol	G-L-BIO-002	
	Paracetamol	G-L-BIO-016	
	Salicylate	G-L-BIO-018	
	Magnesium	G-L-BIO-015	
	Uric acid	G-L-BIO-022	
	Phosphate	G-L-BIO-017	
	Triglycerides	D-L-BIO-355	
	Cardiac Troponin-T	Roche e411 with specific reference to: G-L-BIO-030	B
	Albumin/Creatinine Ratio	Calculated test following SOP: A-L-BIO-064	A
	Bioactive Prolactin		A, B
	Chol/HDL Ratio		A
	Adjusted Calcium		A, B
	Creatinine Clearance		A
	eGFR		A
	Free Androgen Index		
	Prolactin % Recovery		
	Protein Creatinine Ratio		
	TIBC Saturation		
	TIBC		

END