### **Schedule of Accreditation**

issued by

## **United Kingdom Accreditation Service**

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



Accredited to ISO 15189:2022

#### **Trustees of The London Clinic Limited**

Issue No: 008 Issue date: 20 February 2025

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Testing performed at the above address only

#### **DETAIL OF ACCREDITATION**

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS	Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)	
Serum	Quantification of	Diasorin Liaison XL
		Measurement principle: chemiluminescence
		HBSOP128: Liaison XL Operation and Technical SOP
	Adrenocorticotropic hormone (ACTH) Androstendione (ANDST) Dehydroepiandrosterone (DHEA Free androngen Index (FAI) Growth Hormone (GH) Insulin-Like Growth Factor 1(ILGF1) Prolactin (Pro) Macroprolactin (MPRo)	

Assessment Manager: MG4 Page 1 of 3



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS (cont'd):  Serum/ Plasma unless otherwise	Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)	Documented procedures & manufacturer's instructions for Sebia Hydrasys system with specific reference to:
specified (cont'd)	Quantification of: (cont'd)	
Serum only	Detection of paraproteins and protein fractions: Albumin Alpha 1 Alpha 2 Beta Gammaglobulins IgA/IgD/IgE/IgG/IgM	Protein Electrophoresis, Immunofixation (qualitative) and densitometry HB.PR.ELEC and HB.PR.FIX
Urine Serum and Urine	Bence Jones protein kappa and lambda free light chains	
		Documented procedures & manufacturer's instructions for Vitech Osmometer with specific reference to:
Serum, Plasma & Urine	Osmolality	HB.OSM.W105
		Documented procedures & manufacturer's instructions for Siemens Immulite 2000XPi with specific reference to:
Plasma only	ACTH	Chemiluminescent Enzyme Immunoassay HB.IMM2000.ACTH
Serum only	Androstenedione	Chemiluminescent Enzyme Immunoassay HB.IMM2000.AND
Serum only	DHEA	Chemiluminescent Enzyme Immunoassay HB.IMM2000.DHEAS
Serum only	Growth Hormone	Chemiluminescent Enzyme Immunoassay HB.IMM2000.GH
Serum only	IGF-1 Insulin-like Growth Factor	Chemiluminescent Enzyme Immunoassay HB.IMM2000.IGF
Serum only	Insulin	Chemiluminescent Enzyme Immunoassay HB.IMM2000.INS

Assessment Manager: MG4 Page 2 of 3



8165 Accredited to ISO 15189:2022

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	
HUMAN BODY FLUIDS (cont'd):	Biochemistry examination activities for the purpose of clinical diagnosis (cont'd)	Documented procedures & manufacturer's instructions for Siemens Immulite 2000XPi with specific reference to:	
Serum/ Plasma unless otherwise specified (cont'd)	Quantification of: (cont'd)	'	
, ,	Homocysteine	Chemiluminescent Enzyme Immunoassay HB.IMM2000.HOMO	
Serum		Documented procedures & manufacturer's instructions for Bindingsite Optilite with specific reference to:	
	Detection of Specific Proteins:	Turbidimetry HB.SOP120	
	Apolipoprotein A-1 (Apo A-1) Apolipoprotein B (Apo B) Beta-2 Microglobulin (B2M) Complement C3 (C3c/C3) Complement C4 (C4) Caeruloplasmin (Cp) Haptoglobin (HPT) Immunoglobulin A (IgA) Immunoglobulin G (IgG) Immunoglobulin M (IgM) Kappa Free Light Chains (Kappa Free/KFREE) Lambda Free Light Chains (Lambda Free/LFREE) Kappa/Lambda ratio (calculation		
END			

Assessment Manager: MG4 Page 3 of 3