


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>Accredited to ISO 15189: 2022</b></p>	<p align="center"><b>Inuvi Diagnostics Limited</b></p> <p align="center"><b>Issue No: 017    Issue date: 16 September 2025</b></p>	
	<p><b>Unit E1</b>  <b>Churcham Business Park</b>  <b>Churcham</b>  <b>Gloucestershire</b>  <b>GL2 8AX</b></p>	<p><b>Contact: Laboratory Director</b>  <b>Tel: +44 (0)145 222 6125</b>  <b>E-Mail: laboratory@inuvi.co.uk</b>  <b>Website: www.inuvi.co.uk</b></p>
<p align="center"><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
<b>HUMAN BODY FLUIDS</b>	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u>	Documented in house methods and manufacturer's instructions for:
Venous plasma	<b>Quantitative analysis of:</b>	<b>Beckman Coulter AU/700</b>
Venous and Capillary Whole Blood (EDTA & Heparin)	Glucose	<b>SOP 7.2.1.5</b>
	HbA1c	Hexokinase Turbidimetric immuno-inhibition
	<b>Quantitative analysis of:</b>	<b>Cobas c503 analyser</b>
		<b>SOP 7.5.4</b>
Venous and Capillary Serum	Albumin	BCG
Venous and Capillary Serum	ALP	IFCC
Venous and Capillary Serum	ALT	IFCC
Venous and Capillary Serum	APOA	Immunoturbidimetric
Venous and Capillary Serum	APOB	Immunoturbidimetric
Venous and Capillary Serum	Bilirubin – Total	Diazo
Venous and Capillary Serum, and Plasma	Cholesterol – Total	Cholesterol oxidase
Venous and Capillary Serum	Creatinine – Enzymatic	Enzymatic
Venous and Capillary Serum	CRP – hs	Immunoturbidimetric
Venous and Capillary Serum	Ferritin	Immunoturbidimetric
Venous and Capillary Serum	GGT	IFCC
Venous and Capillary Serum, and Plasma	HDL	Enzymatic
Venous and Capillary Serum	Iron	Colourmetric
Venous Serum	LDH	IFCC
Venous and Capillary Serum	Total Protein	Colourmetric
Venous and Capillary Serum, and Plasma	Triglyceride	Enzymatic
Venous and Capillary Serum	Uric Acid	Enzymatic
Venous and Capillary Serum	UIBC	Ferrozine
Venous and Capillary Serum	Urea	Kinetic



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> (cont'd)	Documented in house methods and manufacturer's instructions for:
	<b>Quantitative analysis of:</b>	<b>Cobas c503 analyser SOP 7.5.4 (cont'd)</b>
Venous Serum	ISE (Cl, Na, K)	Indirect ISE
Venous Serum	AST	IFCC
Venous Serum	Calcium	NM-BAPTA
Venous Serum	Creatine Kinase	UV
Venous Plasma	Glucose	UV Hexokinase
Venous Serum	Magnesium	Colourmetric
Venous and Capillary Serum	Lipoprotein A	Immunoturbidmetric
	<b>Quantitative analysis of:</b>	<b>Cobas e801 analyser SOP 7.5.4</b>
Venous and Capillary Serum	Vitamin D	Electrochemiluminescence Immunoassay (ECLIA)
Venous and Capillary Serum	Active Vitamin B12	
Venous and Capillary Serum	Sex Hormone Binding Globulin (SHBG)	
Venous and Capillary Serum	Oestradiol	
Venous and Capillary Serum	Prolactin	
Venous and Capillary Serum	Follicle Stimulating Hormone (FSH)	
Venous and Capillary Serum	Luteinising Hormone (LH)	
Venous and Capillary Serum	Vitamin B12	
Venous and Capillary Serum	Progesterone	
Venous and Capillary Serum	Free T3	
Venous and Capillary Serum	Testosterone (including dilution)	
Venous Serum	Folate	
Venous and Capillary Serum	TSH	
Venous and Capillary Serum	Free T4	
Venous and Capillary Serum	Thyroglobulin Antibodies	
Venous and Capillary Serum	Thyroid Peroxidase Antibodies	
Venous and Capillary Serum	Total T4	
Venous and Capillary Serum	ProBNP	
Venous Serum	Cortisol	
Venous and Capillary Serum	DHEA-S	
Venous and Capillary Serum	PSA	
Venous and Capillary Serum	AMH	



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Venous and Capillary Serum and Plasma	<b>Flexible Scope</b>  Biochemical compounds	Flexible scope protocols: Biochemistry analytes and cancer markers using Roche Cobas c503 and e801. Materials or products tested: Serum, Plasma (Lithium Heparin/EDTA) (venous and/or capillary) using manufacturer validated and CE marked kits. As limited by Document ID 2.02. and the Flexible Scope List
Whole Blood (EDTA/Lithium Heparin), Venous and Capillary	HbA1c	BioRad D-100 SOP 7.7.1 HPLC



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purposes of clinical diagnosis:</u> (cont'd)	By calculation
Venous & Capillary Serum	Globulins LDL Cholesterol Non-HDL Cholesterol Total Iron Binding Capacity (TIBC) Transferrin Saturation Estimated Glomerular Filtration Rate (eGFR) (CK-EPI) Adjusted Calcium Free Testosterone Free Androgen Index	
	<u>Serological examination activities for the purposes of clinical diagnosis:</u>	
	<u>Virology</u>	Beckman Access 2 analyser SOP 7.3.1
Venous Serum	HIV I and II and P24 Ag Hepatitis C Antibodies Hepatitis B surface Antigen Hepatitis B Core Antibodies	
Venous Serum	Rubella IgG Antibodies Hepatitis B Surface Antibodies	Roche Cobas e801 analyser SOP 7.5.4
Venous Serum	Measles IgG Antibodies Mumps IgG Antibodies Varicella Zoster IgG Antibodies	Dynex DS2 ELISA platform SOP 7.6.1 Novatec ELISA



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Venous and Capillary Serum	<b>Flexible Scope</b>  Virology/serology analytes	Flexible scope protocols:  Virology/serology analytes using Beckman Access 2, Roche Cobas e801 and Dynex DS2. Materials or products tested: Serum (venous and/or capillary) using manufacturer validated and CE marked kits. As limited by Document ID 2.02. and the Flexible Scope List
Whole Blood, Venous and Capillary	<u>Haematology examination activities for the purposes of clinical diagnosis:</u>  Full Blood Count Haemoglobin White Blood Cell Count Red Blood Count Platelet Count Haematocrit Mean Cell Volume Mean Cell Haemoglobin Mean Corpuscular haemoglobin concentration Red cell distribution width-CV Mean Platelet Volume Platelet Distribution Width Neutrophil count Lymphocyte count Monocyte count Eosinophil count Basophil count	Horiba Yumizen 1500/550 Analyser using impedance, cytochemistry and absorbance SOPs: 7.2.3.3.1
END		