


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> MEDICAL <b>25821</b></p> <p>Accredited to ISO 15189: 2012</p>	<h3>Harley Street Pathology Services Limited</h3> <p><b>Issue No:</b> 002    <b>Issue date:</b> 28 November 2024</p>	
	<p><b>Address</b> 134-136 Harley Street London  W1G 7JY</p>	<p><b>Contact: Sonal Parikh</b> <b>Tel:</b> +44 (0) 77 34705973 <b>E-Mail:</b> Sonal@hspathology.com <b>Website:</b> <a href="https://hspathology.com/">https://hspathology.com/</a></p>
<p><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
HUMAN BODY FLUIDS	<u>Biochemistry examination activities for the purposes of clinical diagnosis</u>	Manufacturer's instructions and documented In-house methods using:
		Roche Cobas Pure Analyser
		HS BIO SOP-01
		Roche Cobas Pure c302
		Photometric chemistry methods:
Serum	Alanine Aminotransferase (ALT)	HS BIO SOP-5
Serum	Albumin	HS BIO SOP-2
Serum	Alkaline Phosphatase (ALP)	HS BIO SOP-4
Serum	Aspartate Aminotransferase (AST)	HS BIO SOP-21
Serum	Bilirubin	HS BIO SOP-22
Serum	Calcium	HS BIO SOP-23
Serum	Cholesterol	HS BIO SOP-24
Serum	C-reactive protein	HS BIO SOP-26
Serum	Creatinine	HS BIO SOP-25
Serum	Gamma Glutamyl transferase (GGT)	HS BIO SOP-27
Serum	Glucose	HS BIO SOP-29
Serum	High Density Lipoproteins (HDL)	HS BIO SOP-30
Serum	Immunoglobulin A (IgA)	HS BIO SOP-31
Serum	Immunoglobulin G (IgG)	HS BIO SOP-32
Serum	Immunoglobulin M (IgM)	HS BIO SOP-33
Serum	Iron	HS BIO SOP-34
Serum	Magnesium	HS BIO SOP-36
Serum	Phosphate	HS BIO SOP-37
Serum	Total protein	HS BIO SOP-39
Serum	Transferrin	HS BIO SOP-40
Serum	Triglycerides	HS BIO SOP-41
Serum	Unsaturated Iron-binding Capacity	HS BIO SOP-42
Serum	Urea	HS BIO SOP-43





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High Vaginal Swabs (HVS) Semen Urine	<p><u>Microbiology examination activities for the purposes of clinical diagnosis</u></p> <p>General isolation and characterisation of micro-organisms of clinical significance</p>	<p>Manufacturer's instructions and documented In-house methods using:</p> <p>Manual culture and Identification of:</p> <ul style="list-style-type: none"> <li>• Gram-negative, oxidase-negative bacilli using selective, non-selective and chromogenic culture media, RapID system (Thermo Scientific) and</li> <li>• Beta-haemolytic streptococci groups A-G using ProLab Streptococcus grouping kit routine biochemical and latex antigen detection reagents</li> </ul> <p>Manual culture of Candida spp. HS MIC SOP-7 HS MIC SOP-8</p>
Bacterial isolates as isolated above on solid culture medium from HVS, semen and urine samples	Antimicrobial sensitivity testing	EUCAST manual disc sensitivity testing HS MIC SOP-14
HVS	Examination for Bacterial Vaginosis	Light microscopy of Gram-stained slides using Hays criteria HS MIC-SOP-7
Urine	Quantification of white cells, red cells and bacteria	Manual light microscopy HS MIC SOP-8
END		