


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 9594</p> <p>Accredited to ISO 15189:2022</p>	<h3>Stockport NHS Foundation Trust</h3> <p>Issue No: 010 Issue date: 18 March 2026</p>	
	<p>Blood Sciences Department Pathology Laboratory Stepping Hill Hospital Poplar Grove Stockport SK2 7JE</p>	<p>Contact: Parmesher Singh Raisa Zaman Tel: +44 (0)161 419 5630 E-Mail: parmesher.singh@stockport.nhs.uk raisa.zaman@stockport.nhs.uk Website: www.stockport.nhs.uk</p>
<p>Testing performed at the above address only</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 purpose of clinical diagnosis</u>	In house documented methods incorporating manufacturers' instructions where relevant
Blood (unless stated otherwise)	Alkaline Phosphatase Alpha 1 Antitrypsin ALT Ammonia AST Bile Acids Bilirubin (Direct / Conjugated) Bilirubin (Total) C3 C4	Automated using Siemens Atellica CH by photometric and turbidimetric and procedures BSS003 and BSSBA01:
and Urine	Calcium	
and Urine	Carbamazepine	
and Urine	Chloride	
	Cholesterol	
	Creatine Kinase	
	Creatinine	
	Creatinine (Enz)	
	CRP	
	Ethanol	
and CSF	Gentamicin	
	GGT	
	Glucose	
	HDL	
	IGA	
	IGG	
	IGM	
and CSF	Iron	
	Lactate	



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Blood (unless stated otherwise)</p> <p>and Urine</p> <p>Urine</p> <p>and Urine</p> <p>and Urine</p> <p>Urine, CSF</p> <p>and Urine</p> <p>and Urine</p> <p>and Urine</p>	<p><u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)</p> <p>LDH</p> <p>Lipase</p> <p>Lithium</p> <p>Magnesium</p> <p>Microalbumin</p> <p>Paracetamol</p> <p>Phenytoin</p> <p>Phosphate</p> <p>Potassium</p> <p>Protein</p> <p>RF</p> <p>Salicylate</p> <p>Sodium</p> <p>Theophylline</p> <p>Total Protein</p> <p>Transferrin</p> <p>Triglycerides</p> <p>Urate</p> <p>Urea</p> <p>Valproate</p> <p>Vancomycin</p>	<p>In house documented methods incorporating manufacturers' instructions where relevant</p> <p>Automated using Siemens Atellica CH by photometric and turbidimetric and procedures BSS003 and BSSBA01:</p>



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)	In house documented methods incorporating manufacturers' instructions where relevant
Blood	B12 AFP Anti-CCP BNP Ca125 CEA Cortisol Digoxin Ferritin Folate FSH FT3 FT4 HCG LH Oestradiol Progesterone Prolactin PSA PTH Testosterone TPO Troponin I TSH	Automated using Siemens Atellica IM Immunoassay System and procedure BSSBA02 :
Blood Faeces Blood	ANA Calprotectin TTG	Automated using Werfen Bioflash immunoassay system Analyser; and procedures: CHSMI061 CHSMI062 CHSMI063 Sebia Hydrasys Protein Electrophoresis and Immunofixation procedures:
Blood	Paraprotein quantitation	Protein electrophoresis CHSMI018
Urine	Bence Jones Protein	Bence Jones Protein CHSMI020
Blood	Haemoglobin A1c	Menarini Premier Hb9210 Premier system, using boronate affinity chromatography: CHSMI060



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<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Blood</p> <p>Blood Blood Blood Blood, Urine Urine Urine Blood Blood Blood</p>	<p><u>Biochemistry examination activities for the purpose of clinical diagnosis</u> (cont'd)</p> <p>Ketones</p> <p>Calculated Tests for the purposes of clinical diagnosis:</p> <p>AKI eGFR</p> <p>Creatinine Clearance UPCR UACR Globulin LDL NAFLD</p>	<p>In house documented methods incorporating manufacturers' instructions where relevant</p> <p>Abbott exceed ketone meter: POCT034</p> <p>Siemens Atellica CH by photometric and turbidimetric and BSS003 by calculation</p>



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology examination activities for the purposes of clinical diagnosis</u>	In house documented methods incorporating manufacturers' instructions where relevant
Blood	Erythrocyte Sedimentation Rate	Automated ESR-Auto Plus Sed-Rate Analyzer: HASR005
Blood	Glucose-6-Phosphate Dehydrogenase (G6PD) screen	Trinity Biotech G-6-PD Screening Test Kit, semi-quantitative fluorescent blood spot test: HASR016
Blood	Detection of Malarial Parasites <i>P. falciparum</i> , <i>P. vivax</i> <i>P. ovale</i> <i>P. knowlesi</i> <i>P. malariae</i>	Fields and Dilute Giemsa staining with light microscopic detection: HASR004
Blood	Detection of normal and abnormal morphology and white cell differential count	Peripheral blood film staining May-Grunwald-Giemsa (MGG) Stain using the Hematek 3000 Slide stainer and light microscopy Analysis HASR0028
Blood	Sickle Screening Test	Documented in-house methods to meet the requirements of the Sickle Cell and Thalassemia (SCT) screening programme as defined in the laboratory QA evidence requirements Sickle Solubility test kit (TCS Biosciences) for qualitative assessment of Haemoglobin S: HASR009
Blood	Abnormal Haemoglobins Screen	Menarini Hb9210 Resolution HPLC Reversed phase partition and cation exchange chromatography: HASR037



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HUMAN BODY FLUIDS (cont'd)	<u>Blood Transfusion examination activities for the purposes of clinical diagnosis</u>	
Blood	Direct anti-globulin test (DAT)	Automated method; Ortho Vision card/column agglutination HASB0122
Blood	Estimation of foeto-maternal haemorrhage	Light Microscopy, Kleihauer Acid Elution Methodology: HASB0030
Blood	Serological Crossmatch	Automated method; Ortho Vision card/column agglutination HASB0069
Blood	Blood Group by detection and identification of antigens: <i>A Rh D Positive</i> <i>AB Rh D Positive</i> <i>B Rh D Positive</i> <i>O Rh D Positive</i> <i>A Rh Negative</i> <i>AB Rh D Negative</i> <i>B RhD Negative</i> <i>O Rh D Negative</i> <i>Including the presence of A2 antigens</i>	Automated method; Ortho Vision card/column agglutination HASB0122, HASB0139 Manual using BioVue cassettes HASB0071
Blood	Antibody Screen and identification by detection of antibodies to: <i>Rh – C,D,E,c,e,Cw</i> <i>Kell –K, Kpa</i> <i>Duffy – Fya, Fyb</i> <i>MNSs- M, N, S, s</i> <i>Kidd – JKa, Jkb</i> <i>Lewis – Lea, Leb</i> <i>Lutheran –Lua</i>	Automated method; Ortho Vision card/column agglutination HASB0122, HASB0139 Manual using BioVue cassettes HASB0071



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Serum	<p><u>Serological examination activities for the purposes of clinical diagnosis</u></p> <p>Hepatitis B Surface Antigen</p> <p>HIV-1 & HIV-2 Antibodies and HIV-1 p24 Antigen</p> <p>Syphilis Total Antibody</p>	<p>In house documented methods incorporating manufacturers' instructions where relevant</p> <p>Documented in-house methods to meet the requirements of the Infectious Diseases in Pregnancy (IDPS) screening programme(s) as defined in the laboratory QA evidence requirements</p> <p>Automated using Siemens Atellica IM</p> <p>Immunoassay System and procedure BSSBA25</p>
END		