

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>8827 Accredited to ISO 15189:2012</p>	<h3>Spire Healthcare Limited</h3> <p>Issue No: 005 Issue date: 19 May 2022</p>	
	<p>St Anthony's Hospital 801 London Road North Cheam SM3 9DW United Kingdom</p>	<p>Contact: David Stokes Tel: +44 (0)20 8335 4521 ext 2165 Fax: 020 8335 4526 E-Mail: David.Stokes@spirehealthcare.com Website: www.spirehealthcare.com</p>
<p>Testing performed at the above address only</p>		

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Spire St Anthony's Theatre	Blood issue fridge	

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY FLUIDS	<u>Haematology examinations for the purposes of clinical diagnosis</u>	In-house documented procedures based on equipment manuals as relevant
Blood	Full Blood Count Haemoglobin White Blood Cell Count Red Blood Cell Count Platelet Count Haematocrit Mean Cell Volume Mean Cell Haemoglobin Mean Cell Haemoglobin Concentration Neutrophil count Lymphocyte count Monocyte count Eosinophil count Basophil count	Horiba Yumizen H1500 and H550 using impedance, cytochemistry and absorbance, SPS-HM-SOP1500 and SPS-HM-SOP1700
Plasma	Coagulation screen PT APTT	ACL Elite Pro analyser using nephelometry and SPS-HM-SOP0400



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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	<u>Haematology examinations for the purposes of clinical diagnosis cont'd</u>	In-house documented procedures based on equipment manuals as relevant
Blood	Estimation of ESR	Vital Diagnostics Mirxrate X20 analyser using SPS-HM-SOP0600
Blood	Blood film assessment for detection of abnormal cell, morphology, white cell differential, to confirm abnormal analyser results	Modified Wright's stain using the Hema-Tek 2000 and SPS-HM-SOP0500
Serum, plasma	<u>Biochemistry examinations for the purposes of clinical diagnosis (cont'd)</u> Quantification of the following: Urea Creatinine Sodium Potassium Chloride GGT Total protein Cholesterol Triglycerides HDL Phosphates Albumin ALP ALT Amylase AST Total bilirubin Calcium CK Glucose CRP	Roche Cobas c311 by photometric multiple wavelength spectrophotometry and Ion Selective Electrodes, SPS-BC-SOP0100



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HUMAN BODY FLUIDS CONT'D	<u>Biochemistry examinations for the purposes of clinical diagnosis cont'd</u>	In-house documented procedures based on equipment manuals as relevant
Serum, plasma	Quantification of the following: Gentamicin Vancomycin Magnesium Uric acid Protein Calculation of the following parameters: eGFR Adjusted calcium Globulin LDL Cholesterol	Roche Cobas c311 by photometric multiple wavelength spectrophotometry and Ion Selective Electrodes, SPS-BC-SOP0100
Serum, plasma	Quantification of the following: PTH Troponin T	Roche Cobas e411 by Electrochemiluminescence (ECL) technology, SPS-BC-SOP0100



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HUMAN BODY FLUIDS CONT'D	<u>Blood Transfusion examinations for the purposes of clinical diagnosis</u>	In-house documented procedures based on equipment manuals as relevant
Blood and plasma	Direct antiglobulin test	Manual method using Diamed Gel ID card IgG, C3d and ctl SOP-BT-SOP0200
	Serological Crossmatching	Manual method using Diamed Gel Cards (Coombs anti IgG) and SPS-BT-SOP0200
Blood and plasma	Determination of Rhesus and Kell phenotypes (Rh), C, c, E, e & K (Kell)	Manual method using Diamed Gel Cards (Coombs IgG) and SPS-BT-SOP0200
Blood and plasma	Blood group detecting ABO and Rh (D)	Manual method using Diamed Gel Cards (Coombs Anti IgG and NaCl,) and manual check by tube method, SPS-BT-SOP0200
	Antibody screen and identification: Rh(D), C, c, E, e, Cw Kell, K, k, Kpa, JK-a, JK-b Le-a, Le-b P1 M, N, S, s Lua, Lub	
	Fy-a, Fy-b	
Blood	Microbiology examinations for the purpose of clinical diagnosis: Detection of microbial growth - Reporting of negative samples Detection of microbial growth - with subsequent analysis of positive samples by Spire Centennial Park, an ISO 15189:2012 accredited laboratory, 8314.	Bactec FX40 blood culture analyser and SPS MI SOP0500 and WI SPS-MI-WI0501
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