


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL</p> <p>10282 Accredited to ISO 15189:2012</p>	<h3>Spire Healthcare Limited</h3> <p>Issue No: 003 Issue date: 21 February 2022</p>	
	<p>Spire Dunedin Hospital 16 Bath Road Reading RG1 6NS United Kingdom</p>	<p>Contact: Nikolaos Panagiotou Tel: +44 (0) 0118 955 3459 E-Mail: Nikolaos.panagiotou@spirehealthcare.com Website: www.spirehealthcare.com</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>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 H550 using impedance, cytochemistry and absorbance, SPS-HM- SOP1700
Plasma	Coagulation screen : PT APTT	Stago Start 4 analyser using viscosity based detection and SPS-HM-SOP0400
Blood	Estimation of Erythrocyte sedimentation rate	Manual Westergren Sedatiner method using SPS-HM-SOP0600
Blood	Blood film assessment for detection of abnormal cell type, morphology, numbers and white cell differential	Manual staining & microscopy using Leishman's stain and SPS-HM-SOP0500



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY FLUIDS (cont'd)</p> <p>Serum, plasma</p>	<p><u>Biochemistry examinations for the purposes of clinical diagnosis</u></p> <p>Quantification of the following:</p> <p>Urea Creatinine Sodium Potassium GGT Total protein Cholesterol Triglycerides HDL Phosphates Albumin ALP ALT Amylase AST Total bilirubin Calcium CK Glucose CRP LDH Magnesium Uric acid</p> <p>Calculation of the following parameters: eGFR Adjusted calcium Globulin LDL Cholesterol HDL cholesterol Non-HDL cholesterol Cholesterol:HDL ratio</p>	<p>In-house documented procedures based on equipment manuals as relevant</p> <p>Roche Cobas C311 using colorimetric, enzymatic, ISE and immunoturbidometry and SPS-BC-SOP0100</p>
<p>END</p>		