

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 8314 Accredited to ISO 15189:2022	Spire Healthcare Limited Issue No: 017 Issue date: 21 February 2025	
	Spire Centennial Park 512 Centennial Avenue Elstree WD6 3SU United Kingdom	Contact: Fiona McLeman Tel: +44 (0) 77 2073 6827 E-Mail: spirepathologyaccreditation@spirehealthcare.com Website: https://www.spirehealthcare.com/pathology/

Testing performed by the Organisation at the locations specified below

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Spire Centennial Park 512 Centennial Avenue Elstree WD6 3SU Local contact Name: Lesley Bloom	Haematology Biochemistry Microbiology	A1
Spire Dunedin 6 Bath Road Reading RG1 6NS Local contact Name: Lesley Bloom	Haematology	A2
Spire Montefiore 2 Montefiore Road Brighton and Hove Hove BN3 1RD Local contact Name: Lesley Bloom	Haematology Biochemistry	A3
Spire Southampton Chalybeate Close Southampton SO16 6UY Local contact Name: Rosie Burns	Haematology Biochemistry Blood Transfusion Microbiology	B1
Spire Portsmouth Bartons Road Havant PO9 5NP Local contact Name: Rosie Burns	Haematology	B2
Spire Leeds Jackson Avenue Leeds West Yorkshire LS8 1NT Local contact Name: Caroline Smith	Haematology Biochemistry Blood Transfusion	C1
Spire Washington Picktree Lane Rickleton Washington NE38 9JZ Local contact Name: Caroline Smith	Haematology	C2



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Laboratory locations (cont'd):

Location details	Activity	Location code
Spire Hull & East Riding Lowfield Road Anlaby Hull HU10 7AZ	Haematology	C3
Spire Histology Centre Parkway 1 Princess Road Manchester M14 7LU	Cellular Pathology	D1
Spire Manchester 170 Barlow Moor Road Didsbury Manchester M20 2AF	Haematology Biochemistry Blood Transfusion Microbiology	E1
Spire Parkway 1 Damson Parkway Solihull Birmingham B91 2PP	Haematology Biochemistry Blood Transfusion	F1
Spire Little Aston Little Aston Hall Drive Sutton Coldfield B74 3UP	Haematology	F2
Spire Nottingham Tollerton Lane Tollerton Nottingham NG12 4GA	Haematology Biochemistry Blood Transfusion Microbiology	G1
Spire Leicester Gartree Road Oadby Leicester LE2 2FF	Haematology	G2
Spire Murrayfield 122 Corstorphine Road Edinburgh EH12 6UD	Haematology Biochemistry Blood Transfusion	H1



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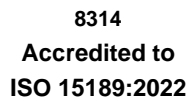
Testing performed at locations specified

Laboratory locations (cont'd):

Location details	Activity	Location code
Spire Hartswood Eagle Way Brentwood CM13 3LE Local contact Name: Kirolos Gabiows	Haematology Biochemistry Blood Transfusion	I1
Spire St Anthonys 801 London Road North Cheam SM3 9DW Local contact Name: Elke Stevenson	Haematology Biochemistry Blood Transfusion Microbiology	J1
Spire Bristol The Glen Redland Hill Durdham Road Bristol BS6 6UT Local contact Name: Rachel Ward	Haematology Biochemistry Blood Transfusion	K1

Site activities performed away from the locations listed above:

Location details	Activity
Spire Bushey	Blood Fridge
Spire Elland	Blood Fridge with electronic issue
Spire Methley Park	Blood Fridge with electronic issue
Spire Cheshire	Blood Fridge with electronic issue
Spire Abbey Pines	Blood Fridge
Spire Wirral	Blood Fridge with electronic issue
Spire Regency	Blood Fridge with electronic issue
Spire Shawfair	Blood Fridge
Spire Harpenden	Specimen reception
Spire Gatwick Park	Blood Fridge with electronic issue
Spire Thames Valley	Specimen Reception



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manuals as relevant	
EDTA Whole Blood	Full Blood Count Haemoglobin White Blood Cell Count Red Blood Cell Count Platelet Count Haematocrit Mean Cell Volume (MCV) Mean Cell Haemoglobin (MCH) Mean Cell Haemoglobin Concentration (MCHC) Neutrophil count Lymphocyte count Monocyte count Eosinophil count Basophil count	Horiba Yumizen H550 using impedance, cytochemistry and absorbance, SPS-HM-SOP1700	A1, A2, A3, B2, C2, C3, E1, F2, G1, G2, H1, I1, J1, K1
Citrated Plasma Serum/Heparinised plasma	Prothrombin Time (PT) Activated Partial Thromboplastin Time (APTT) International Normalised Ratio(INR) Activated Partial Thromboplastin Ratio (APTR) Fibrinogen	Stago STA Compact Max with specific reference to SOP SPS-HM-SOP1200	B1



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HUMAN BODY FLUIDS (cont'd)	<u>Haematology examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manuals as relevant	
Citrated Plasma	Prothrombin Time (PT) Activated Partial Thromboplastin Time (APTT)	Stago Satellite Max analyser, SPS-HM-SOP1900	A1, C1, E1, G1, I1, J1
	International Normalised Ratio (INR)		C1, G1, J1
	Fibrinogen D-Dimer		J1
Citrated Plasma	Prothrombin Time (PT) Activated Partial Thromboplastin Time (APTT)	Stago Start 4 analyser using viscosity based detection and SPS-HM-SOP0400	F1
Whole Blood	Erythrocyte Sedimentation Rate (ESR)	Manual ESR Westergren Sedatiner method using SPS-HM-SOP0600	A1, A3, B1, C1, E1, F1, G1, H1, I1, K1
		Vital Diagnostics Mix rate X20 analyser using SPS-HM-SOP0600	J1
EDTA Whole Blood	Blood film assessment for detection of abnormal cell type, morphology, and white cell differential	Staining using May Grunwald/Geimsa and SOP Blood Films SPS-HM-SOP0500	A1
		Manual staining and microscopy using Modified Wright's stain and SPS-HM-SOP0500	J1
		Manual staining using Clin-Tech Speedy Diff kit and stain with SPS-HM-SOP0500	B1, C1, F1, G1, H1, I1, K1



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HUMAN BODY FLUIDS (cont'd)	<u>Blood Transfusion examination activities for the purposes of clinical diagnosis:</u>	Documented in-house Methods and Manufacturer's instructions	
Whole blood EDTA & plasma	ABO/Rh/Kell groups	Automated method using Grifols Eflexis Analyser using DG Gel technology and SPS-BT-SOP0400	B1, C1, E1, F1, G1, H1, I1, J1, K1
Whole blood EDTA & plasma	Antibody identification for the following antibodies: D, C, E, c, e Cw, K, k, Kpa, Jsa, Fya, Fyb, Jka, Jkb, Lea, Leb, P1, M, N, S, s, Lua, Cob, Xga	Manual method using Grifols Gel Cards and SPS-BT-SOP0200	B1, C1, E1, F1, G1, H1, I1, J1, K1
Whole blood EDTA & plasma	Determination of phenotypes: (Rh), C, c, E, e & K (Kell)	Manual method using Grifols Gel Cards and SPS-BT-SOP0200	B1, H1, I1, K1
Whole blood EDTA & plasma	Antibody screen for the following antibodies: D, C, E, c, e Cw, K, k, Kpa, Jsa, Fya, Fyb, Jka, Jkb, Lea, Leb, P1, M, N, S, s, Lua, Cob, Xga	Automated method using Grifols eFlexis Analyser using DG Gel technology and SPS-BT-SOP0400	J1
		Manual method using Grifols Gel Cards and SPS-BT-SOP0200	C1, E1, F1, G1, H1, I1, K1, J1
		Manual method using Grifols Gel Cards and SPS-BT-SOP0200	B1, C1, E1, F1, G1, H1, I1, K1



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HUMAN BODY FLUIDS (cont'd)	<u>Blood Transfusion examination activities for the purposes of clinical diagnosis:</u> (cont'd)	Documented in-house Methods and Manufacturer's instructions	
Whole blood EDTA & plasma	Serological cross matching	Manual method using Grifols Gel Cards and SPS-BT-SOP0200	B1, C1, E1, F1, G1, H1, I1, K1, J1
Whole blood EDTA & plasma	Direct antiglobulin test	Manual method using Grifols Gel Cards and SPS-BT-SOP0200	J1



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examinations for the purposes of clinical diagnosis</u>	In-house documented procedures based on equipment manuals as relevant	
Serum, plasma	<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><u>Calculated Parameters:</u></p> <p>eGFR Adjusted calcium Globulin Non-HDL Cholesterol AKI</p>	Roche Cobas C311 using SPS-BC-SOP0100	A3



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manuals as relevant	
Serum, plasma	Quantification of the following: Alanine Transaminase (ALT) Albumin Alkaline Phosphatase (ALP) Amylase Aspartate Aminotransferase (AST)* Bilirubin (Total) Calcium Cholesterol Chloride* Bicarbonate* Creatinine Creatinine Kinase C-Reactive Protein Ferritin Follicle Stimulating Hormone (FSH)* Free triiodothyronine 3 (FT3)* Free triiodothyronine 4 (FT4)* Gamma-Glutamyl Transpeptidase (GGT) Glucose High-density Lipoproteins Iron* Lactate Dehydrogenase (LDH)* Luteinising Hormone (LH)* Magnesium Oestradiol* Phosphate Potassium Prolactin* Sodium Total Protein (TP) Triglycerides Thyroid-stimulating Hormone (TSH)* Urea Uric Acid Unsaturated Iron Binding Capacity (UIBC)* Haemoglobin A1c*	Roche Cobas Pure c303/e402 colorimetric, enzymatic, immunoturbidimetry SPS-BC-SOP1200	A1, B1, C1, G1, I1, J1, K1 *A1 only
Whole blood			



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manuals as relevant	
Serum, plasma	Quantification of the following: IgA IgG IgM	Roche Cobas Pure c303/e402 colorimetric, enzymatic, immunoturbidimetry immunoassay competitive and sandwich principles and SPS-BC-SOP1200	A1
Serum, plasma	Quantification of the following: PTH Troponin T	Roche Cobas Pure e402 by Electrochemiluminescence (ECL) technology, SPS-BC-SOP1200	J1
Serum, plasma	Quantification of the following: <u>Calculated parameters:</u> Adjusted calcium Low density lipoprotein Globulin eGFR		A1, B1, C1, G1, I1
Serum, plasma	Quantification of the following: Alanine Transaminase (ALT) Albumin Alkaline Phosphatase (ALP) Alpha-fetoprotein (AFP) Amylase Aspartate Aminotransferase (AST) Bilirubin (Total) Direct Bilirubin Calcium Cancer Antigen 125 (CA-125) Cancer Antigen 15-3 (CA 15-3) Cancer Antigen 19-9 (CA 19-9) Carcinoembryonic antigen (CEA) Cholesterol Cortisol Creatinine Creatinine Kinase C-Reactive Protein Ferritin Folate Follicle Stimulating Hormone (FSH) Free Prostate specific antigen (FPSA) Free triiodothyronine 3 (FT3)* Free triiodothyronine 4 (FT4)*	Roche Cobas Pro ISE/C503/E801 using colorimetric, enzymatic, ISE and immunoturbidimetry, immunoassay competitive and sandwich principles and SPS-BC-SOP1500	A1



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manuals as relevant	A1
Serum, plasma	Quantification of the following (cont'd): Gamma-Glutamyl Transpeptidase (GGT) Glucose HCG-Beta High-density Lipoproteins Insulin Iron Lactate Dehydrogenase (LDH) Luteinising Hormone (LH) Magnesium Oestradiol Parathyroid Hormone (PTH) Potassium ProBNP Prolactin Progesterone Sex hormone binding globulin (SHBG) Sodium Testosterone Thyroid-stimulating Hormone (TSH) Total Protein (TP) Triglycerides Troponin T Urea Uric Acid Unsaturated Iron Binding Capacity (UIBC) Vitamin B12 Haemoglobin A1c	Roche Cobas Pro ISE/C503/E801 using colorimetric, enzymatic, ISE and immunoturbidimetry, immunoassay competitive and sandwich principles and SPS-BC-SOP1500	
Whole Blood	<u>Calculated parameters:</u> Corrected/adjusted calcium Low density lipoprotein Cholesterol Globulin eGFR		



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HUMAN BODY FLUIDS (cont'd)	<u>Biochemistry examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manuals as relevant	
Urine	Quantification of the following (cont'd): Urine Amylase Urine Calcium Urine Chloride Urine Creatinine Urine Glucose Urine Magnesium Urine Phosphate Urine Potassium Urine Sodium Urine Uric acid	Roche Cobas Pro ISE/C503/E801 using colorimetric, enzymatic, ISE and immunoturbidimetry, immunoassay competitive and sandwich principles and SPS-BC-SOP1500	A1
Serum	Detection and quantitation of the following abnormal proteins: fractions: alpha1, alpha 2, beta1, beta 2, gamma Immunofixation to type paraproteins kappa and Lambda	Electrophoresis and immunofixation using Hydrasys Scan 2 and Assist Module and SPS-BC-SOP1100	A1
Faeces	Detection of occult blood	HM-JACKarc faecal immunochemical testing (FIT) using SPS-BC-SOP0900	E1



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HUMAN BODY FLUIDS (cont'd)	<u>Serology examinations for the purposes of clinical diagnosis</u>	In-house documented procedures based on equipment manuals as relevant	
Serum	Qualitative detection of the following: Herpes IgG	Chorus ELISA analyser and SPS-VL-SOP0200	E1
Serum	Qualitative detection of the following: Cytomegalovirus (CMV) IgG Cytomegalovirus (CMV) IgM Epstein-Barr Virus (EBV) viral capsid antigen (VCA) IgG Epstein Barr Virus (EBV) viral capsid antigen (VCA) IgM Epstein-Barr Virus Nuclear Antigen (EBNA) Toxoplasma IgG Toxoplasma IgM Varicella Zoster IgG Measles IgG Mumps IgG	VIDAS Analyser and SOP SPS-VL-SOP0300	E1



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HUMAN BODY TISSUES	<u>Microbiology examinations for the purpose of clinical diagnosis</u>	In-house documented methods based on related PHE UK Standards for Microbiology Investigations (SMI's), incorporating manufacturers' instructions where relevant	
Swabs from Ear, Eye, Nose, Throat, Mouth, Skin, wounds, faeces, genitals. Exudates, pus, corneal scrapes, IUCD, tips, indwelling cannulae and catheters	Microscopic examination and isolation and characterisation of micro-organisms of clinical significance	Manual culture methods SPS-MI-SOP0200	A1, E1
Urine	Quantification of white blood cells, red blood cells, casts and epithelial cells culture, isolation and characterisation of micro-organisms of clinical significance	Examination of urines using light microscopy and disposable counting chambers (Immune Systems Fastread 102) and culture SOP SPS-MI-SOP0400	A1,
Urine		Examination of urines using inverted microscopy, Microtitre trays and culture, isolation and characterisation of micro-organisms of clinical significance SOP SPS-MI-SOP0400	E1
Faeces	Isolation and characterisation of enteric pathogens	Examination of faeces using culture SPS-MI-SOP0300 - Investigation of samples for enteric pathogens and parasites (non-blood)	A1, E1
Faeces	Detection of Cryptosporidium oocysts	Examination of faeces using fluorescent microscopy SPS-MI-SOP0300 - Investigation of samples for enteric pathogens and parasites (non-blood) SPS-MI-SOP0300	E1



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HUMAN BODY TISSUES (cont'd)	Microbiology examinations for the purpose of clinical diagnosis (cont'd)	In-house documented methods based on related UKHSA UK Standards for Microbiology Investigations (SMI's), incorporating manufacturers' instructions where relevant	
	Detection of <i>C.difficile</i> GDH and <i>C.difficile</i> toxin A & B	Alere Techlab C diff Quik Chek Complete. Rapid membrane enzyme immunoassay	A1, E1
	Detection of <i>Helicobacter pylori</i> antigen	Prolab Proflow lateral flow immunoassay	E1
Faeces, urine, fluids	Detection of ova cysts and parasites	Manual concentration and light microscopy method using Parasep concentrations and SPS-MI-SOP0300	E1
Sellotape slide	Detection of ova of <i>Enterobius vermicularis</i>	Light microscopy SPS-MI-SOP0300	E1
Synovial Fluid	Detection of uric acid, pyrophosphate crystals, MSU and CPP crystals	Examination using birefringent polarised light microscopy SPS-MI-SOP0500	A1, E1
Tissue	Detection of uric acid, pyrophosphate crystals, MSU and CPP crystals	Examination using birefringent polarised light microscopy SPS-MI-SOP0500	A1
CSF, body fluids, tissue and bone	Quantification of white blood cells, red blood cells, culture, isolation and characterisation of micro-organisms of clinical significance	Examination of specimens from sterile sites using light and polarised microscopy and culture SPS-MI-SOP0500	A1
Sterile fluids, tissue and tips			E1



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HUMAN BODY TISSUES (cont'd)	<u>Microbiology examinations for the purpose of clinical diagnosis</u> (cont'd)	In-house documented methods based on related UKHSA UK Standards for Microbiology Investigations (SMI's), incorporating manufacturers' instructions where relevant	
Blood, sterile fluids	Culture, isolation and detection of microorganisms	BD BACTEC FX40 for automated blood culture and sterile fluid enrichment SPS-MI-SOP1300	A1, E1
Blood	Detection of microbial growth with subsequent analysis of positive samples by A1 or E1	BD BACTEC FX40 blood culture analyser and SPS-MI-SOP1300	B1, E1, G1, J1
Sputum, Bronchio-alveolar lavage (BAL), sinus aspirates, antral washouts	Culture, isolation and characterisation of micro-organisms of clinical significance	Methods for investigation of respiratory samples using light microscopy and culture SPS-MI-SOP0600	A1, E1
Bacterial isolates obtained from agar culture methods	Bacterial susceptibility testing	Beckman Coulter Microscan DxM1040 Walkaway for automated bacterial susceptibility testing SPS-MI-SOP-1000	A1, E1
Isolates of bacteria, fungi and yeasts	Identification of Filamentous Fungi	Automated method using Bruker MALDI ToF Biotyper Sirius SPS-MI-SOP1100	E1
	Identification of bacteria and yeasts	Automated method using Bruker MALDI ToF Biotyper Sirius SPS-MI-SOP1100	A1, E1



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HUMAN BODY TISSUES (cont'd)	<u>Microbiology examinations for the purpose of clinical diagnosis</u> (cont'd)	In-house documented methods based on related UKHSA UK Standards for Microbiology Investigations (SMI's), incorporating manufacturers' instructions where relevant	
Isolates of bacteria	Identification of bacteria	<p>Staining, light microscopy and biochemical reactions SPS-MI-SOP0800 - Manual identification and susceptibility testing</p> <p>Oxidase test, chemical reaction</p> <p>DNase agar Methyl Green agar</p> <p>Urease test, chemical reaction</p> <p>Beta lactamase using nitrocefin disc</p> <p>Catalase test, chemical reaction</p> <p>Optochin, growth inhibitor</p> <p>Enteric serology, slide agglutination</p> <p>Staph latex agglutination, Pro-lab Staph kit</p> <p>Strep grouping using Prolab Strep grouping kit</p> <p>E coli O157 using Prolab E. coli O157 latex kit</p> <p>Detection of carbapenemase producing Enterobacteriaceae using Mastdiscs combi</p>	<p>A1, E1</p> <p>A1, E1</p> <p>A1, E1</p> <p>A1, E1</p> <p>A1, E1</p> <p>A1, E1</p> <p>A1, E1</p> <p>A1, E1</p> <p>A1, E1</p> <p>A1, E1</p> <p>A1, E1</p>



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HUMAN BODY TISSUES (cont'd)	Microbiology examinations for the purpose of clinical diagnosis (cont'd)	In-house documented methods based on related UKHSA UK Standards for Microbiology Investigations (SMI's), incorporating manufacturers' instructions where relevant	
Isolates of bacteria(cont'd)	Identification of bacteria (cont'd)	Staining, light microscopy and biochemical reactions SPS-MI-SOP0800 - Manual identification and susceptibility testing Antimicrobial susceptibility testing and resistance mechanisms using manual antibiotic disc diffusion susceptibility testing using Oxoid antibiotic discs and Liofilchem gradient MIC strips Detection of Methicillin resistant staphylococcus aureus using Abbot Clearview PBP2a latex kit	A1, E1 A1, E1
Various specimens such as blood, fluids, pus, tissue. Bacterial isolates from culture methods	Detection of Gram positive and Gram-negative bacteria	Manual staining using crystal violet, Gram's Iodine and Carbol Fuchsin and Safranin	A1, E1
skin, hair and nails	Identification of fungi of clinical significance	Light Microscopy and Lactofuchsin staining from manual culture methods for fungal growth following SOP, SPS-MI-SOP0700 - Investigation of Dermatological Specimens for Superficial Mycosis	E1



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HUMAN BODY TISSUES AND FLUIDS	<u>Molecular examination procedures for the purposes of clinical diagnosis</u>	Documented in house methods:	
Vaginal swab, endocervical swab, urine	Detection of: Trichomonas vaginalis Chlamydia trachomatis Neisseria gonorrhoeae	PCR method using BD-MAX SPS-MI-SOP1200	A1
vaginal swabs and endocervical swabs	Detection of: Chlamydia trachomatis Neisseria gonorrhoeae	PCR method on the BD Max SPS-MI-SOP1200	E1
Combined Nasopharyngeal & Oropharyngeal (Nose & Throat)	Detection of : SARS-CoV-2 (N1 and N2) Influenza A and Influenza B Human Respiratory Syncytial Virus A/B (RSV)	PCR molecular techniques using Cepheid GeneXpert SPS-MI-SOP0900	A1
Isolates of bacteria from rectal swabs and faeces	Detection of Carbapenemase Producing Organisms	PCR method using BD-MAX SPS-MI-SOP1200	A1, E1
	Sampling activities for subsequent testing at laboratory sites accredited under this UKAS customer number	Check-Points CPO on the BD Max SPS-MI-SOP1200	E1
Combined Nasopharyngeal & Oropharyngeal (Nose & Throat) Swab	For detection of SARS-CoV-2 (COVID-19) virus RNA using molecular methods	Method based on UKHSA COVID-19: guidance for sampling and for diagnostic laboratories	See appendix 1



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HUMAN BODY TISSUES AND FLUIDS (cont'd)	<u>Histopathology examinations for the purposes of clinical diagnosis</u>	In-house documented procedures based on equipment manual as relevant	
Formalin fixed tissues	Preparation and examination to identify or exclude morphological and cytological abnormalities	Macroscopic and microscopic examination using in-house procedures in conjunction with manufacturer's instructions where relevant for the following methods	
		Macroanalysis and dissection using SOP SPS-HT-SOP-0200	D1
		Tissue processing: Automated method using Leica ASP300S (A1 and D1) and Peloris (D1 only) Tissue Processors and SOP SPS-HT-SOP-0300	D1
		Paraffin wax tissue embedding Manual method using SOP SPS-HT-SOP-0400	D1
		Microtomy Manual method using SOP SPS-HT-0500	D1
Formalin fixed paraffin embedded (FFPE) tissue	Basophilic and eosinophilic tissue structures	Routine Haematoxylin and Eosin (H&E) staining using Sakura Tissue Tec Prisma stainers and SOP SPS-HT-SOP-600	D1
	Detection of the following:	Special Staining using in house manual methods following SOP SPS-HT-SOP-600	
	Liberated aldehydes	Periodic Acid Schiff's (+/- diastase)	D1
	Acid and sulphated mucins	Alcian Blue	D1



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HUMAN BODY TISSUES (cont'd)	<u>Histopathology examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manual as relevant	
Formalin fixed paraffin embedded (FFPE) tissue	Detection of the following:	Special Staining using in house manual methods following SOP SPS-HT-SOP-600	
	Helicobacter pylori	Modified Giemsa	D1
	Acid fast bacilli	Ziehl Neelsen	D1
	Haemosiderin	Perls Prussian Blue	D1
	Fungal Hyphae	Grocott	D1
	Hep B	Orcein	D1
	Reticulin Fibres	Retic	D1
	Elastic fibres and collagen	Elastic Van Gieson	D1
	Blood and Elastic Tissue	HVG	D1
	Amyloid	Congo Red	D1
	Collagen and smooth muscle	Mason Trichrome	D1
	Fibrin	MSB	D1
	Gram positive and Gram-negative organisms	Gram	D1
	Mast cell granules	Toluidine Blue	D1
Stained slides from tissue above	Examination to identify or exclude morphological abnormalities	Microscopic examination and reporting using in-house procedures and SPS-IT-SOP0600E	D1



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HUMAN BODY TISSUES (cont'd)	<u>Histopathology examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manual as relevant	D1
FFPE tissue	Detection of the following:	<u>Immunohistochemistry</u> Automated methods using the Roche Ventana Ultra for the following antibodies: SPS-HT-SOP0700.	
	Smooth muscle	Actin	
	Pan-cytokeratin	AE1/AE3, MNF-116	
	Germ cell tumours	AFP	
	Mantle zone B lymphocytes & interfollicular T lymphocytes	Bcl-2	
	Large B-cell lymphomas	Bcl-6	
	Cell membranes and glycoproteins	BerEP4	
	Fibromatosis in Breast/ Abdomen	Beta-Catenin	
	Apocrine epithelium	GCDFP-15	
	Ovarian Carcinomas	CA125	
	Medullary Carcinoma of Thyroid	Calcitonin	
	Oesophagus, Smooth Muscle from bowel and Uterus.	Caldesmon	
	Oesophagus, Smooth Muscle from bowel and Uterus.	Calponin	
	Mesothelial cell marker	Calretinin	
	Corticol thymocytes and Langerhann cells	CD1a	
	T cell lymphocytes	CD2	
	T cell Lymphocytes	CD3	



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HUMAN BODY TISSUES (cont'd)	<u>Histopathology examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manual as relevant	D1
FFPE tissue (cont'd)	Detection of the following: (cont'd)	<u>Immunohistochemistry</u> Automated methods using the Roche Ventana Ultra for the following antibodies: SPS-HT-SOP0700.	
	T-cell lymphocytes	CD4	
	T-cell lymphocytes	CD5	
	Immature and mature T-cells	CD7	
	T cell Lymphoma	CD8	
	Normal, early progenitor lymphoid cells; B lymphocytes in germinal centres	CD10	
	Hodgkins Lymphoma	CD15	
	B lymphocytes	CD20	
	Follicular Dendritic cell matrix in tonsil.	CD21	
	Lymphoma/ Leukaemia's for small cell B cell lymphoma	CD23	
	Differentiating gastrointestinal stroma tumours from Kaposi's sarcoma and tumours of smooth muscle origin	CD117	
	Hodgkin lymphoma and Anaplastic large cell lymphoma	CD30	
	Neoplasms of vascular origin	CD31	
	Haemopoietic precursor cells; endothelial cells; fibroblasts	CD34	



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HUMAN BODY TISSUES (cont'd)	<u>Histopathology examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manual as relevant	D1
FFPE tissue (cont'd)	Detection of the following: (cont'd)	<u>Immunohistochemistry</u> Automated methods using the Roche Ventana Ultra for the following antibodies: SPS-HT-SOP0700.	
	Lymphoid or myelomonocytic lineage identification.	CD43	
	Hodgkin and T-cell lymphomas.	CD45(LCA)	
	Peripheral nerves; NK cells; neuroendocrine differentiation	CD56	
	Macrophages	CD68	
	B lymphocytes	CD79a	
	Marker of GI origin for adenocarcinomas	CDX2	
	Normal and neoplastic plasma cells in plasmacytoid lymphomas.	CD138	
	Adenocarcinomas of Colon/Colon mucosa	CEA	
	Neuroendocrine conditions.	Chromogranin A	
	Proliferating squamous epithelium	CK5/6	
	Simple, glandular & transitional epithelia	CK7	
	Adenocarcinomas and non-keratinising squamous carcinomas.	CK8/18	
	Tumours of epithelium origin.	CK14	
	Epithelia	CK19	
	GI epithelia	CK20	



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HUMAN BODY TISSUES (cont'd)	<u>Histopathology examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manual as relevant	D1
FFPE tissue (cont'd)	Detection of the following: (cont'd)	<u>Immunohistochemistry</u> Automated methods using the Roche Ventana Ultra for the following antibodies: SPS-HT-SOP0700.	
	Basal cells in the prostate and myoepithelial cells.	CK34	
	Mantle cell lymphoma and breast carcinoma	Cyclin D1	
	Smooth and striated muscle cells	Desmin	
	Gastrointestinal stroma tumours (GIST)	DOG1	
	Adenocarcinoma or mesothelioma in Lung, G.I. tract and Ovary	E-Cadherin	
	Epithelial membrane on glandular tissue.	EMA	
	Breast carcinomas.	ER	
	Endothelial cells and neoplastic blood cells.	Factor VIII	
	Platelets, megakaryocyte and fibroblast.	Factor XIIIa	
	breast carcinomas and urothelial carcinomas	GATA3	
	Helicobacter pylori infection	H.PYLORI	
	Trophoblastic tumours in testis	HCG	
	Marker of Her 2 amplification in breast tumour	Her-2	



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HUMAN BODY TISSUES (cont'd)	<u>Histopathology examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manual as relevant	D1
FFPE tissue (cont'd)	Detection of the following: (cont'd)	<u>Immunohistochemistry</u> Automated methods using the Roche Ventana Ultra for the following antibodies: SPS-HT-SOP0700.	
	Adrenal cortical tumours and renal cell carcinomas.	Inhibin	
	Light Chain and heavy chain identification	Kappa	
	Cell proliferation rate	Ki67	
	Light and heavy chain identification	Lambda	
	Detect melanoma quantitatively.	Melan A	
	Colorectal cancer to detect mismatch repair proteins deficiency	MMR Panel: • MLH1 • MSH2 • MSH6 • PMS2	
	Human melanoma black 45 antigen	HMB45	
	Detection of Racemase tumours	P504S/AMACR	
	Ovarian Carcinomas	P16	
	Colon Andenocarcinomas	P53	
	Normal proliferating cells; poorly differentiated squamous cell carcinoma, basal cells; abluminal cells	P63	
	B-Cells	PAX5	
	Thyroid carcinoma, RCC and ovarian non-mucinous carcinoma	PAX8	



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HUMAN BODY TISSUES (cont'd)	<u>Histopathology examinations for the purposes of clinical diagnosis</u> (cont'd)	In-house documented procedures based on equipment manual as relevant	D1
FFPE tissue (cont'd)	Detection of the following: (cont'd)	<u>Immunohistochemistry</u> Automated methods using the Roche Ventana Ultra for the following antibodies: SPS-HT-SOP0700.	
	Germ cell tumours	PLAP	
	Breast carcinomas	PR	
	Prostate specific antigen	PSA	
	Hyperplastic prostate or carcinoma of prostate	PSAP	
	Normal and neoplastic melanocytes; macrophages; adipocytes; nerve fibres	S100	
	Smooth muscle	Smooth Muscle Myosin	
	Skin melanoma and colon adenocarcinoma	SOX10	
	Pancreatic Islet cells	Synaptophysin	
	Follicular carcinomas of the thyroid.	Thyroglobulin	
	Thyroid transcription factor-1 (Thyroid follicular & C cells)	TTF1	
	Vimentin intermediate filament	Vimentin	
	Ovarian carcinomas and mesotheliomas	WT1	
FFPE tissue	HER2 DDISH for breast tumours	Roche Ventana Ultra using Dual-colour dual-hapten in situ hybridization and DNA probe cocktail SPS-HT-SOP0700	D1



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HUMAN TISSUES AND FLUIDS Urine, abdominal fluid, synovial fluid, FNA (breast and thyroid), serous fluid, cyst fluid	<u>Diagnostic Cytology examinations for the purposes of clinical diagnosis</u> Preparation and examination of cellular material to identify or exclude morphological and cytological abnormalities	In-house documented procedures based on equipment manuals as relevant In-house procedures: SPS-HT-SOP0800 Non-Gynae Cytology in conjunction with manufacturer's instructions using Hologic Thinprep Genesis Automated staining using Sakura DRS2000 stainer using Papanicolaou stain and SPS-HT-SOP0800	D1 D1
END			



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Appendix 1

Site	Sampling for referral
Spire Southampton Impton Lane Walderslade Chatham Kent ME5 9PG	X
Spire Bristol Redland Hill Durdham Down Bristol BS6 6UT	X
Spire Bushey Heathbourne Road Bushey Hertfordshire WD23 1RD	X
Spire Cambridge Lea 30 New Road Impington Cambridge CB24 9EL	X
Spire Cardiff Croescadarn Road Pentwyn Cardiff CF23 8XL	X
Spire Cheshire Fir Tree Close, Stretton Warrington Cheshire WA4 4LU	X
Spire Clare Park Crondall Lane Farnham Surrey GU10 5XX	X



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Site	Sampling for referral
Spire Claremont Hospital 401 Sandygate Road Sheffield S10 5UB	X
Spire Dunedin Bath Road Reading RG1 6NS	X
Spire Murrayfield Hospital 122 Corstorphine Road Edinburgh EH12 6UD	X
Spire Elland Elland Lane Elland West Yorkshire HX5 9EB	X
Spire Fylde Coast St Walburgas Road Blackpool Lancashire FY3 8BP	X
Spire Gatwick ark Cross Road Horley Surrey RH6 0BB	X
Spire Harpenden Ambrose Lane Harpenden Hertfordshire AL5 4BP	X
Spire Hartwood Eagle Way Brentwood	X



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Site	Sampling for referral
Essex CM13 3LE	
Spire Hull Lowfield Road Anlaby East Yorkshire HU10 7AZ	X
Spire Leeds Jackson Avenue Roundhay Leeds LS8 1NT	X
Spire Leicester Gartree Road Oadby Leicester LE2 2FF	X
Spire Little Aston Little Aston Hall Drive Sutton Coldfield B74 3UP	X
Spire Liverpool 57 Greenbank Road Liverpool L18 1HQ	X
Spire London East Roding Lane South Redbridge Essex IG4 5PZ	X
Spire Manchester 170 Barlow Moor Road Didsbury Manchester M20 2AF	X



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Site	Sampling for referral
Spire Methley Park Methley Lane Methley Leeds LS26 9HG	X
Spire Montifiore 2 Montifiore Road Hove East Sussex BN3 1RD	X
Spire Norwich Old Watton Road Colney Norwich NR4 7TD	X
Spire Nottingham Tollerton Lane Tollerton Nottingham NG12 4GA	X
Spire Parkway 1 Damson Parkway Solihull West Midlands B91 2PP	X
Spire Portsmouth Bartons Road Havant PO9 5NP	X
Spire Regency West Street Macclesfield Cheshire SK11 8DW	X



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Site	Sampling for referral
Spire South Bank 139 Bath Road Worcester WR5 3YB	X
Spire Southampton Chalybeate Close Southampton SO16 6UY	X
Spire St Anthony's 801 London Road Cheam Sutton Surrey SM3 9DW	X
Spire Thames Valley Wexham Street Wexham Buckinghamshire SL3 6NH	X
Spire Washington Picktree Lane Rickleton Washington NE38 9JZ	X
Spire Wellesley Eastern Avenue Southend-on-Sea Essex SS2 4XH	X



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Site	Sampling for referral
Spire Wirral Holmwood Drive Thingwall, Wirral Merseyside CH61 1AU	X
Spire Yale Wrexham Technology Park Croesnewydd Road Wrexham LL13 7YP	X