


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>9913</p> <p>Accredited to ISO 15189:2012</p>	St George's University Hospitals NHS Foundation Trust	
	Issue No: 006 Issue date: 27 November 2024	
St George's Healthcare NHS Trust Cellular Pathology Blackshaw Road London SW17 0QT	Contact: Malika Benatti Tel: +44 020 8725 3094 E-Mail: malika.benatti@stgeorges.nhs.uk Website: www.stgeorges.nhs.uk	
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Location details	Activity	Location code
St George's Healthcare NHS Trust Cellular Pathology Blackshaw Road London SW17 0QT Local Contact: Malika Benatti As above	Routine Histology Digital Pathology Frozen section service Special stains Enzyme histochemistry Molecular preparation Diagnostic Cytology –non-gynae EBUS FNA clinic Head & Neck FNA clinic Melanoma clinic	SGH
Croydon University Hospital 530 London Road Croydon CR7 7YE Local Contact: As above	OSNA Frozen section (Mohs) EBUS FNA clinic Head & Neck FNA clinic	CUH

Site activities performed away from the locations listed above:

Location details	Activity	Location code
Ultrasound Room St James Wing X-Ray Department EBUS clinic – endoscopy Melanoma clinic at The Rose Centre Endobronchial Ultrasound clinic Interventional radiology suite	Head & Neck FNA clinic Endoscopy ROSE centre EBUS clinic H&N FNA clinic	SGH SGH SGHCU HCUH



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
<p>HUMAN BODY TISSUE / FLUIDS</p> <p>Fresh and formalin fixed tissue samples</p>	<p><u>Histopathology examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</u></p>	<p>Macroscopic and Microscopic examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)</p> <p><u>Macroanalysis and dissection using:</u></p> <p>CEL-HIS-LAB- 042 Specimen cut up CEL-MED-CUT-001 Medical protocol for specimen cut up</p> <p>CEL-MED-CUT-004 Skin Pathology Specimen dissection</p> <p>CEL-MED-CUT-005 Medical Protocol for Processing and Reporting Head and Neck (Including Thyroid and Parathyroid) Specimens.</p> <p>CEL-MED-CUT-006 Protocol for Cut-up and Reporting of Thoracic Specimens</p> <p>CEL-MED-CUT-007 Medical Protocol for Cut-Up of Specimens from the Cardiovascular System</p> <p>CEL-MED-CUT-010 Medical Protocol for Cut-Up of Appendicectomy Specimens</p> <p>CEL-MED-CUT-011 Medical Protocol for Dealing with Colorectal Polypectomies</p> <p>CEL-MED-CUT-012 Medical Protocol for Cut-Up Colorectal Cancer Specimens</p>	<p>SGH</p>



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<p>HUMAN BODY TISSUE / FLUIDS (Cont'd)</p> <p>Fresh and formalin fixed tissue samples</p>	<p>Histopathology examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</p>	<p>Macroscopic and Microscopic examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)</p> <p>Macroanalysis and dissection using:</p> <p>CEL-MED-CUT-013 Medical Protocol for Cut-Up of Completion Proctectomy Specimens</p> <p>CEL-MED-CUT-014 Medical Protocol for Cut-Up of Cholecystectomy Specimens</p> <p>CEL-MED-CUT-015 Medical protocol for cut-up of urological specimens</p> <p>CEL-MED-CUT-016 Medical Protocol for Cut-Up Endocrine (Adrenal and Parathyroid) Specimens and Tissue Pathways for Reporting</p> <p>CEL-MED-CUT-017 Gynaecological Pathology Specimen Dissection</p>	<p>SGH</p>



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<p>HUMAN BODY TISSUE / FLUIDS (cont'd)</p> <p>Fresh and formalin fixed tissue samples</p>	<p><u>Histopathology examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</u> (cont'd)</p>	<p>Macroscopic and Microscopic examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)</p> <p><u>Macroanalysis and dissection (cont'd) using:</u> CEL-MED-CUT-018 Medical Protocol for Cut-Up of Colectomy Specimens for Inflammatory Bowel Disease</p> <p>CEL-MED-CUT-020 Medical Protocol for Cut-Up of Paediatric Bowel Specimens in Hirschsprung's Disease</p> <p>CEL-MED-CUT-021 Medical Protocol for Paediatric Tumour Specimen Cut-Up</p> <p>CEL-MED-CUT-022 Medical Protocol for Cut-Up of Placentae</p> <p>CEL-MED-CUT-023 Medical Protocol for Cut-Up of Breast Specimens</p> <p>CEL-MED-CUT-024 Medical Protocol for Cut-Up of Lymph Node Specimens</p> <p>CEL-MED-CUT-025 Medical Protocol for Cut-Up of Neuropathology Specimens</p>	<p>SGH</p>



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<p>HUMAN BODY TISSUE / FLUIDS (cont'd)</p> <p>Formalin fixed tissues including cell blocks</p> <p>Formalin fixed, processed tissues and cell blocks</p>	<p>Histopathology examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis (cont'd)</p>	<p>Macroscopic and Microscopic examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)</p> <p>Tissue Embedding Manual method using Tissue Tek TEC6 embedder:</p> <p>CEL-HIS-LAB-015 Tissue embedding</p> <p>CEL-HIS-EQP-008 Operation and Maintenance of the Tissue Tek® Embedding Centres</p>	<p>SGH</p> <p>SGH</p>



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HUMAN BODY TISSUE / FLUIDS (cont'd)	<u>Histopathology examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</u> (cont'd)	Macroscopic and Microscopic examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)	SGH
Formalin fixed, paraffin embedded (FFPE) tissue and cell blocks		Microtomy Manual sectioning using Leica rotary microtome RM2235: CEL-HIS-LAB-006 Paraffin microtomy	SGH
Fresh / frozen tissue	Intra-operative diagnosis	Rapid frozen section Cryotomy, automated and manual Haematoxylin & Eosin (H&E) staining method using Leica CM 1850 and CM1860 UV Cryostats CEL-HIS-EQP-004 Operation and Maintenance of the Leica CM1850 & CM1860 UV Cryostat CEL-HIS-LAB-030 Cryotomy CEL-HIS-LAB-004 Freezing tissues CEL-HIS-LAB-012 Fresh Paediatric tissue CEL-HIS-LAB-013 Fresh Surgical tissue CEL-HIS-LAB-017 Infective specimen CEL-HIS-LAB009 Handling and orientation of muscle biopsies	SGH
Fresh / frozen tissue (skin and mucosa)	Intraoperative diagnosis	Rapid frozen section Mohs micrographic technique: Cryotomy and automated H&E staining using Total Tissue Diagnostics Prestochill, Leica CM1860 UV cryostat and Shandon Linstain CEL-HIS-LAB-013 Fresh surgical tissue CEL-MOH-GEN-001 Mohs Technique Olympus BX41 microscope	CUH



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HUMAN BODY TISSUE / FLUIDS (cont'd) Sections (slides) from FFPE tissue / cell blocks	<p>Histopathology examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</p> <p>Special staining for the identification of:</p> <p>Acid and neutral mucins</p> <p>Acid mucopolysaccharide</p> <p>Amyloid</p> <p>Diastase resistant polysaccharides</p> <p>Glycogen</p> <p>Connective tissue</p> <p>H. pylori and H. pylori like organisms</p> <p>Gram positive and negative bacteria</p> <p>Gram positive and negative bacteria</p> <p>Basement membrane, fungi</p> <p>Cellular Components and morphology</p> <p>Collagen, muscle and bile pigments</p>	<p>Manual tinctorial and histochemical methods using:</p> <p>CEL-HIS-STA-028 – Periodic Acid Schiff</p> <p>CEL-HIS-STA-003 Alcian Blue periodic acid Schiff</p> <p>CEL-HIS-STA-002 Alcian Blue</p> <p>CEL-HIS-STA-008 Congo Red Highman method</p> <p>CEL-HIS-STA-010 Periodic Acid Schiff +/- Diastase</p> <p>CEL-HIS-STA-004 Diastase Alcian Blue Periodic Acid Schiff</p> <p>CEL-HIS-STA-011 Elastic Van Gieson</p> <p>CEL-HIS-STA-013 Giemsa</p> <p>CEL-HIS-STA-014 Gram Stain</p> <p>CEL-HIS-STA-015 Gram Twort</p> <p>CEL-HIS-STA-017 Grocott</p> <p>CEL-HIS-STA-018 Haematoxylin and Eosin hand staining methods</p> <p>CEL-HIS-STA-019 Haematoxylin Van Gieson</p>	SGH



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HUMAN BODY TISSUE / FLUIDS (cont'd)	Histopathology examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis	Manual tinctorial and histochemical methods using:	SGH
Sections (slides) from FFPE tissue / cell blocks	Special staining (cont'd)		
	Connective tissue	CEL-HIS-STA-023 Martius Scarlet Blue	
	Melanin	CEL-HIS-STA-021 Masson Fontana	
	Connective tissue	CEL-HIS-STA-022 Masson Trichrome	
	Hepatitis B surface antigen and copper associated protein	CEL-HIS-STA-027 Orcein	
	Fungi, glycogen, neutral mucin and basement membrane Glycogen	CEL-HIS-STA-028 Periodic Acid Schiff	
	Haemosiderin	CEL-HIS-STA-029 Perls	
	Reticulin fibres	CEL-HIS-STA-034 Reticulin	
	Copper	CEL-HIS-STA-033 Rhodanine	
	Amyloid	CEL-HIS-STA-040 Thioflavin	
	Mast cell granules and acid mucin	CEL-HIS-STA-026 Toluidine Blue	
	Calcium deposits	CEL-HIS-STA-036 Von Kossa	
	Leprosy bacilli	CEL-HIS-STA-037 Wade Fite	
	Spirochetes, Helicobacter	CEL-HIS-STA-041 Warthin-Starry	
Mycobacteria	CEL-HIS-STA-039 Ziehl-Neelson		



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HUMAN BODY TISSUE / FLUIDS (cont'd)	<u>Enzyme Histochemistry</u> <u>Preparation and examination to identify or exclude morphological & cytological abnormalities</u>	Manual histochemical methods using:	SGH
Fresh / frozen tissue	Acid phosphatase	CEL-HIS-STA-043 - Acid Phosphatase	
Fresh / frozen rectal biopsy tissue	Acetylcholinesterase – nerve cells (Hirschsprung's Disease)	CEL-HIS-STA-005- Acetylcholinesterase	
Muscle fresh/frozen sections	Cytochrome oxidase activity	CEL-HIS-STA-044 – COX-SDH	
Muscle fresh/frozen sections	Type 1 and 2 muscle fibres	CEL-HIS-STA-052 - Myoadenylate Deaminase	
Muscle fresh/frozen sections	Tetrazolium reductase activity	CEL-HIS-STA-049 - Nicotinamide adenosine	
Muscle fresh/frozen sections	Phosphorylase activity	CEL-HIS-STA-048 - Phosphorylase	
Muscle fresh/frozen sections	Muscle, muscle fibres, mitochondria, sarcoplasmic reticulum and connective tissue	CEL-HIS-STA-047 - Gomori Trichrome	
Muscle fresh/frozen sections	Lipids Cellular component and morphology	CEL-HIS-STA-025 - Oil Red O	
Muscle fresh/frozen sections		CEL-HIS-STA-018 Haematoxylin and Eosin hand staining methods	
Muscle fresh/frozen sections and FFPE	Glycogen storage disease	CEL-HIS-STA-051 Periodic Acid Schiff & Diastase Periodic Acid Schiff – Muscle method	
	Mutations encoding cardiac actin, desmin, cardiac troponin T and tropomyosin	A- Sarcoglycan	



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Muscle fresh/frozen sections	<p><u>Immunocytochemistry of Histopathology examinations to assist in detection of clinical abnormalities</u></p> <p>Muscle disease</p>	<p><u>In house documented procedures & manufacturer's instructions</u></p> <p><u>Dysferin</u></p> <p>Dystroglycan</p> <p>Dystrophin rod domain – dys 1</p> <p>Dystrophin c-terminus – dys 2</p> <p>Dystrophin n-terminus – dys 3</p> <p>Emerin</p>	



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Slides prepared in-house as above	Morphological assessment and interpretation/diagnosis	Microscopy (qualitative analysis) In-house procedures: CEL-MED- WPE-001 WinPath Enterprise	SGH
Digital histopathology images from slides prepared in house	Morphological assessment and interpretation/diagnosis of pathology	Digital Pathology Image Management and reporting, using Philips IMS and scanners	SGH
Lymph node tissue	<p><u>Molecular examinations for the purpose of clinical diagnosis</u></p> <p>Detect the expression level of Cytokeratin 19 normally not present in lymph node tissue.</p>	<p>In house documented procedures & manufacturer's instructions</p> <p>One Step Nucleic Acid Amplification (OSNA) using Homogeniser Polytron PT 1300, vortex mixer VV3, Minispin centrifuge, Sysmex RD210 analyser and</p> <p>CEL-OSN-GEN-001</p>	CUH



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<p>HUMAN BODY TISSUE / FLUIDS (cont'd)</p> <p>Body fluids FNA Imprints, Cerebrospinal fluid (CSF) Urine Bronchial brushings and washings Synovial fluids Serous fluids (pleural, pericardial, peritoneal, ascitic), Cyst fluids, Biliary cytology Cell blocks Nipple discharge</p>	<p><u>Cytological examinations for the purpose of clinical diagnosis</u></p> <p>Cytopathology examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</p>	<p>Using in house procedures and manufacturer's instructions for equipment where applicable:</p> <p><u>Preparation/centrifugation</u></p> <p>CEL-CYT-DCY-102 Diagnostic Cytology Specimen Receipt, Storage, Retention and Disposal CEL-CYT-EQP-004 Operation of Centrifuges CEL-CYT-EQP-005 Operating the Cyto centrifuge CEL-CYT-DCY-119 Preparation of serous fluids CEL: -CYT-DCY-120 Preparation of urine/urinary washings CEL-CYT-DCY-117 Preparation of bronchial specimens CEL-CYT-DCY-125 Preparation of synovial fluids CEL-CYT-DCY-118 Preparation of CSF CEL-CYT-DCY-116 Preparation of biliary specimens CEL-CYT-DCY-105 Preparation of cell blocks CEL-CYT-DCY-115 Receipt and preparation of Fine Needle Aspirations (FNA) CEL-CYT-DCY-121 Preparation of nipple discharges</p>	<p>SGH</p>



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Slides prepared in-house from sample types listed above	Cytopathology examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis	<p><u>Manual staining procedures:</u></p> <p>CEL-CYT-STA-007 Papanicolaou Staining</p> <p>Oil Red O staining CEL-CYT-STA-027 Oil Red O</p> <p><u>Automated staining procedures:</u> Using the Mirastainer II CEL-CYT-EQP-002 Operating the Mirastainer II (MGG staining) CEL-CYT-DCY-121 Preparation of nipple discharges CEL-CYT-STA-013 May-Grunwald Giemsa Staining</p>	SGH



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<p>HUMAN BODY TISSUE / FLUIDS (cont'd)</p> <p>Fine needle aspirations (FNA) – Rapid Onsite Evaluation clinics</p>	<p>Cytopathology examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</p> <p>Cellularity assessment</p>	<p>Using in house procedures and manufacturer's instructions for equipment where applicable:</p> <p>Material/slide preparation followed by microscopy Manual methods using:</p> <p>CEL-CYT-DCY-131 - Attendance at Fine Needle Aspiration Clinics for STG & CUH</p> <p>CEL-CYT-DCY-113 - Endobronchial Ultrasound Guided Rapid Onsite Evaluation</p> <p>CEL-CYT-DCY-130 - Ultrasound Guided FNA Rapid Onsite Evaluation of Adequacy by BMS Staff</p> <p>CEL-CYT-STA-017- Rapid Diagnostic Staining Using Hemacolor® Solution</p> <p>CEL-CYT-DCY-103 Olympus BX45 microscopes</p>	<p>SGH, CUH</p>



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<p>HUMAN BODY TISSUE / FLUIDS (cont'd)</p> <p>Slides prepared in-house from sample types listed above</p>	<p><u>Cytological examinations for the purpose of clinical diagnosis</u> (cont'd)</p> <p>Cytological assessment and interpretation/diagnosis</p>	<p>Using in house procedures and manufacturer's instructions for equipment where applicable:</p> <p>Microscopy (qualitative analysis) In-house procedures:</p> <p>CEL-CYT-DCY-114 Non-Gynaecological Reporting of Exfoliative Cytology by BMS</p> <p>CEL-MED- DCY-001 Medical Protocol for Diagnostic Cytopathology Reports CEL-MED-WPE-001 WinPath Enterprise – Results Entry</p> <p>CEL-CYT-WPE-002 - WinPath Enterprise – Post-Laboratory Process in Diagnostic Cytology</p> <p>CEL-All-WPE- 006 WinPath - Authorisation</p> <p>Non-Gynae Screening and reporting using microscopes as follows:</p> <p>Nikon 50i +/-camera Nikon 80i +/- Camera system Nikon E400 Nikon Optiphot 2 135101 Camera system Olympus BHS +/- Graticule Olympus BX40, BX41, BX45 Olympus BX50 +/- Camera system Olympus BX51 +/- Graticule</p>	<p>SGH</p>
<p>END</p>			