

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>Accredited to ISO 15189:2012</p>	Unilabs Ltd	
	Issue No: 002 Issue Date: 31 December 2018	
	24-32 Stephenson Way London NW1 2HD	Contact: Mr Neil Barrett Tel: +44 (0)207 299 4490 Fax: +44 (0)207 299 4491 E-Mail: Neil.Barrett@unilabs.com Website: http://www.unilabs.co.uk
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	
Address 24-32 Stephenson Way London NW1 2HD	Local contact Neil Barrett +44 (0)207 299 4493	Histopathology: Special Stains Interpretive microscopy Diagnostic Cytology (Non-Gynae): Interpretive microscopy Cytology (Gynae) Interpretive microscopy HPV Testing Storage of Records	STEP
Address BMI Ross Hall Hospital 221 Crookston Road Glasgow G52 3NQ	Local contact Gary Doig +44 (0)141 810 3151 ext 391	Histopathology Special Stains	ROSS



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Site activities performed away from the locations listed above:

Location details	Activity	Location code
<p>Address Harley Street Breast Clinic 3rd Floor 148 Harley Street London W1G 7LG</p> <p>Local contact Neil Barrett +44 (0)207 299 4493</p>	Sample preparation, slide production, staining & mounting of fine needle aspirates with ROSE (Rapid On-Site Evaluation) by light microscopy of preparation for adequacy, for diagnostic cytology	FNA-HAR
<p>Address 31 Old Broad Street London EC2N 1HT</p> <p>Local contact Neil Barrett +44 (0)207 299 4493</p>	Sample preparation, slide production, staining & mounting of fine needle aspirates with ROSE (Rapid On-Site Evaluation) by light microscopy of preparation for adequacy, for diagnostic cytology	FNA-OLD
<p>Address The Cadogan Clinic 120 Sloane Street London SW1X 9BW</p> <p>Local contact Neil Barrett +44 (0)207 299 4493</p>	Frozen section (Mohs)	FS-CAD
<p>Address The London Clinic of Dermatology 152 Harley Street London W1G 7LH</p> <p>Local contact Neil Barrett +44 (0)207 299 4493</p>	Frozen Section (Mohs)	FS-LCL
<p>Address The Parkside Hospital 53 Parkside Wimbledon London SW19 5NX</p> <p>Local contact Neil Barrett +44 (0)207 299 4493</p>	Frozen section	FS-PRK
<p>Address BMI Alexandra Hospital Mill Lane Cheadle Stockport SK8 2PX</p> <p>Local contact Neil Barrett +44 (0)207 299 4493</p>	Specimen reception	ALEX



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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</p> <p>Fixed, fresh and frozen tissue; excisional and incisional biopsies and surgical resection specimens</p> <p>Formalin fixed tissue Tissue samples (including breast; gastrointestinal; skin; urological; bronchial/lung/thoracic; endocrine including thyroid, parathyroid, adrenal; lymphoreticular including lymph nodes, spleen, and bone marrow trephine biopsies, liver; bone and soft tissues; gynaecological; head and neck.</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis</u></p> <p><u>Routine Histopathology</u></p> <p>Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis</p>	<p>In house documented procedures (listed) in conjunction with manufacturer's instructions for equipment as specified:</p> <p><u>Specimen dissection</u> Manual method using:</p> <p>Thermo printmate Dragon Dictation system/LIS Balances –Ohaus & Denver XP3000 Labcaire Downflow workstation AFOS workstation Thermo Grosslab Senior cut up bench SOP H49, H55, H56, D007</p> <p>Balance-CoulourMatch AEG cut up bench SOP RH03, RH04, RH05</p>	<p>STEP</p> <p>ROSS</p>



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HUMAN BODY TISSUE (cont'd)	<u>Histopathological examination activities for the purposes of clinical diagnosis (cont'd)</u>	In house documented procedures (listed) in conjunction with manufacturer's instructions for equipment as specified	
Formalin fixed tissues samples (as above)		<u>Tissue Processing</u> Thermo Excelsior processor Thermo Excelsior As processor SOP H23 Tissue processing Thermo Excelsior As processor SOP RH08	STEP ROSS
Processed tissue samples (as above)		<u>Tissue embedding</u> Thermo Histostar embedding centres SOP 51 Tissue Tek embedding centre SOP RH07	STEP ROSS
Paraffin waxed tissue samples (as above)		<u>Tissue sectioning (microtomy)</u> Cutting of 3u sections using: Thermo Finesse microtomes Thermo HM325 rotary microtome Leitz base sledge Thermo HM255S automatic microtome SOP 51 Thermo Finesse microtomes SOP RH07	STEP ROSS
Fresh Tissue		<u>Cryotomy</u> Leica Cryostat CM1510 & Leica Portable Cryostat CM1100 SOPH 53 Leica CM1850 cryostat SOP RH14 Leica Cryostat CM1510S SOP H53	STEP ROSS FS-CAD FS-LCL FS-PRK



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HUMAN BODY TISSUE (cont'd)	<u>Histopathological examination activities for the purposes of clinical diagnosis (cont'd)</u>	In house documented procedures (listed) in conjunction with manufacturer's instructions for equipment as specified	
Frozen Section Tissue on glass slides	H&E staining for tissue architecture and nuclear detail/ Identification of basophilic and eosinophilic structures	<u>H&E staining</u> <u>Manual method</u> SOP H53	STEP FS-CAD FS-LCL FS-PRK
Formalin Fixed Paraffin Embedded Tissue (FFPE) sections on glass slides		SOP RH14	ROSS
Formalin Fixed Paraffin Embedded Tissue (FFPE) sections on glass slides		<u>Automated staining</u> Leica Auto Stainer and CV5030 coverslipper Thermo Hyperclean TRUAIR Hood SOP H51 SOP RH07	STEP ROSS STEP ROSS
Formalin Fixed Paraffin Embedded Tissue (FFPE) sections on glass slides	<u>Special staining</u> Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis (cont'd)	Documented in-house procedures for manual tinctorial hand staining	
	Acid Mucopolysaccharides	SOP H52 SOP RH11 Using stains: Alcian blue	STEP ROSS
	Acid and Neutral Mucopolysaccharides	Alcian Blue/Periodic Acid Schiff	STEP ROSS
	Amyloid	Congo Red	STEP
	H.Pylori	Cresyl fast Violet	ROSS
	Elastic tissue fibres-black	EVG - Miller's Elastic Tissue Stain	STEP
	Muscle-yellow		ROSS
	Collagen-red		



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<p>HUMAN BODY TISSUE (cont'd)</p> <p>Unfixed body fluids cell brushings, cell washings, Ascitic, pleural, pericardial, and peritoneal Cell Blocks CSF Urine Cyst fluids FNA; - Lymph Node Salivary Gland Submandibular Parotid Liver Kidney Thorax Abdomen Pancreatic brushings Synovial Fluids Bronchial specimens, including bronchial brushings, bronchial washings, sputum, transbronchial FNA</p> <p>Unstained slides prepared from above</p>	<p><u>Cytopathological examination activities for the purposes of clinical diagnosis</u></p> <p><u>Non-Gynaecological Cytology</u></p> <p>Examination of cellular material in order to identify or exclude morphological and cytological abnormalities</p>	<p>In house documented procedures (listed) in conjunction with manufacturer's instructions for equipment as specified</p> <p>Diagnostic cytology (non-gynae) in-house documented manual procedures for preparation using: Thermo Cytospin Hologic ThinPrep 2000 processor SOP CC1 SOP CC2 SOP CC4 SOP CC6 SOP CC8 SOP CC11 SOP CP13</p> <p><u>Romanowsky staining</u> Manual method SOP CC5</p> <p><u>Papanicolaou staining</u> Automated staining using Sakura Tissue Tek Prisma Automated Stainer and ST5030 coverslipper SOP CP12</p>	<p>STEP</p> <p>STEP</p>



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HUMAN BODY TISSUE (cont'd)	<u>Cytopathological examination activities for the purposes of clinical diagnosis (cont'd)</u>	In house documented procedures (listed) in conjunction with manufacturer's instructions for equipment as specified	
Fine needle aspirates (FNA)	Rapid on-site evaluation (ROSE) of cellular material in order to identify or exclude morphological and cytological abnormalities	Documented in-house procedures for FNA slide preparation, production and evaluation. Rapid stain (Rapi Diff) by manual method SOP CC5 SOP CC12 SOP CC20	FNA-HAR FNA-OLD
Formalin Fixed Paraffin Embedded Tissue (FFPE) sections on glass slides	Morphological assessment and interpretation/diagnosis	Microscopy (qualitative analysis) In-house procedures using light microscopy Olympus BX45 microscope SOP H31	STEP
Joint fluids (synovial fluids)	Assessment of birefringent crystals of monosodium urate and calcium pyrophosphate crystals	Microscopic examination: Olympus BX45 microscope with polarising filter SOP CC1	STEP
Liquid based cytology samples	<u>Gynaecological Cytology</u> Examination of tissues to identify or exclude morphological and cytological abnormalities for the purposes of diagnosis		
Liquid based cytology samples containing cervical/vaginal cells		<u>Preparation of slides for staining</u> Documented in-house procedures in conjunction with manufacturer's instructions using: Hologic Thinprep 5000 benchtop processor Hologic Thinprep 2000 processor SOP CS1 SOP CS2 SOP CP1	STEP



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HUMAN BODY TISSUE (cont'd)	<u>Cytopathological examination activities for the purposes of clinical diagnosis (cont'd)</u>	In house documented procedures (listed) in conjunction with manufacturer's instructions for equipment as specified	
Unstained slides prepared from above		<u>Papanicolaou staining</u> Automated staining using Sakura Prisma Automated Stainer and ST5030 coverslipper SOP CP 12	
Formalin Fixed Paraffin Embedded Tissue (FFPE) sections on glass slides	Morphological assessment and interpretation/ diagnosis	Microscopy (qualitative analysis) In-house procedures using light microscopy Olympus microscopes BX45 Olympus microscopes BX51 SOP H31	STEP
Liquid based cytology samples containing cervical/ vaginal cells	<u>High-Risk Human Papilloma Virus (HR-HPV) testing</u> Detection of high-risk HPV genotypes 16 and 18 and 12 others pooled together	Detection of ribosomal RNA from: HPV by Nucleic acid amplification technique (NAAT) using Roche COBAS 480 plus analyser SOP CP14 HPV	STEP
END			