


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 UKAS MEDICAL 8726 Accredited to ISO 15189:2022	Trustees of The London Clinic Ltd	
	Issue No: 008 Issue date: 19 March 2026	
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Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details: Department of Cellular Pathology	Activity	Location code
Address The London Clinic 116 Harley Street London W1G 7JL	Local contact Beverley Barker	Histology Non-gynae Cytology Gynae cytology: preparation of unstained slides for subsequent staining/reporting by accredited laboratory
		A

Site activities performed away from the locations listed above:

Location details	Activity	Location code
20 Devonshire Place London	Beverley Barker	Preparation and staining of tissue for interpretation by the pathologist in Mohs Clinic
		B



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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
HUMAN BODY TISSUE Fixed, paraffin-wax processed tissue (diagnostic / biopsy, excision and resection specimens) of human origin excluding advanced infiltration of fatty tissues	<u>Histopathological examination activities for the purposes of clinical diagnosis</u>	In-house documented procedures using manual methods or analysers in conjunction with manufacturers' instructions as specified:	
	Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis	In-house documented procedures using manual methods or analysers in conjunction with manufacturers' instructions as specified: Specimen Dissection including decalcification where necessary HTSOP16 HTSOP30 HTSOP7 Tissue processing using Leica VIP6AI , Sakura Tissue Tek VIP6 and VIP6AI HTSOP55 Tissue embedding Sakura Tissue Tek 5 and Tissue Tek 6 HTSOP27 Microtomy Leica (Biocut, RM2235, SLEE6062 Microtomes HTSOP28 Exakt Bone Saw for decalcified specimens HTSOP57	A A A A A
Fresh (unfixed and unprocessed) tissue of human origin	Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis	Frozen Section using ThermoScientific NX50 cryostat Manual H&E staining HTSOP4	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY TISSUE (cont'd)	<u>Histopathological examination activities for the purposes of clinical diagnosis (cont'd)</u>	In-house documented procedures using manual methods or analysers in conjunction with manufacturers' instructions as specified	
FFPE slides (Formalin fixed paraffin embedded)	Demonstration of :	Manual techniques unless otherwise specified	
	Basophilic and eosinophilic structures	Automated Haematoxylin and Eosin using Sakura Prisma Plus autostainer HTSOP20	A
	Weakly sulphated and acidic mucins	Alcian Blue (AB) technique HTSSOP2	A
	Acidic and neutral mucins	Alcian Blue Periodic Acid-Schiff (AB PAS) technique Manual and Automated on the Sakura Prisma Plus autostainer Add with +/-diastase HTSSOP3	A
	Amyloid	Congo Red technique HTSSOP4	A
	<i>Helicobacter pylori</i> -like organisms	Cresyl Fast Violet (CFV) technique Manual and/or Automated on the Sakura Prisma Plus autostainer HTSSOP5	A
	Elastic connective tissue fibres	Elastic van-Gieson (EVG) (Miller's) technique HTSSOP6	A
	Haematopoietic cells and <i>Helicobacter pylori</i> -like organisms	Giemsa HTSSOP27	A
	Reticulin connective tissue fibres	Gordon and Sweet's silver technique HTSSOP08	A
	Gram positive and negative bacteria	Gram technique HTSSOP9	A



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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 using manual methods or analysers in conjunction with manufacturers' instructions as specified	
FFPE slides (Formalin fixed paraffin embedded) (cont'd)	Demonstration of : (cont'd)	Manual techniques unless otherwise specified	
	Fungi	Grocott technique HTSSOP11	A
	Mast cells	Giemsa HTSSOP29 Toluidine Blue Manual and/or Automated on the Sakura Prisma Plus autostainer HTSSOP31	A
	Iron / haemosiderin	Perls Prussian Blue technique HTSSOP21	A
	Fibrin	Martius Yellow Brilliant Crystal Scarlet Soluble Blue (MSB) technique HTSSOP17	A
	Melanin	Masson Fontana silver technique HTSSOP13	A
	Connective tissue elements	Masson Trichrome technique HTSSOP14	A
	Presence/absence of melanin	Melanin bleach HTSSOP15	A
	Hepatitis B surface antigen, copper-associated protein and elastic connective tissue fibres	Orcein (Shikata) technique HTSSOP19	A
	Presence/absence of glycogen	Diastase Periodic Acid-Schiff (D PAS/PAS) technique Manual and/or automated on the Sakura Prisma Plus autostainer HTSSOP20	A
	Collagen connective tissue fibres	van-Gieson technique HTSSOP12	A



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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 using manual methods or analysers in conjunction with manufacturers' instructions as specified	
FFPE slides (Formalin fixed paraffin embedded) (cont'd)	Demonstration of : (cont'd)	Manual techniques unless otherwise specified	
	Mycobacteria	Wade fite HTSSSOP30	A
	Spirochetes	Warthin Starry silver technique HTSSOP26	A
	Detection of acid and alcohol-fast bacilli	Ziehl-Neelsen (ZN) technique HTSSOP1	A
FFPE slides (Formalin fixed paraffin embedded)	<u>Immunohistochemistry to detect the following:</u>	Documented in-house methods used in accordance with manufacturer's operating instructions for the use of Roche Benchmark Ventana Ultra HIMMSOP5	
	Multicytokeratin	AE1 / 3	A
	Diffuse lymph proliferative disease and neoplastic cells of follicular lymphoma	Bcl-2	A
	Myoepithelial cells	Calponin	A
	Mesothelioma	Calretinin	A
	Cytokeratin	Cam 5.2	A
	T cells	CD3	A
	B cells	CD20	A
	Reed Sternberg cells, plasma cells	CD30	A
	Haematopoietic cells, vascular endothelium	CD34	A



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HUMAN BODY TISSUE (cont'd)	<u>Immunohistochemistry to detect the following:</u> (cont'd)	Documented in-house methods used in accordance with manufacturer's operating instructions for the use of Roche Benchmark Ventana Ultra (cont'd)	
FFPE slides (cont'd)	LCA for pan lymphocyte	CD45	A
	Natural Killer cells , neuroendocrine tissue, macrophages, monocytes, myeloid cells	CD56	A
	CEA glycoproteins	CEA (Carcino Embryonic Antigen)	A
	Mast cells B cells Plasma cells	CD79a	A
	Tissues of neuroendocrine origin	Chromogranin A	A
	Cytomegalovirus	Cytomegalovirus (CMV)	A
	Stratified squamous epithelium, basal cells, mesotheliomas	Cytokeratin 5/6 (CK5/6)	A
	Normal and neoplastic epithelia	Cytokeratin 7(CK7)	A
	Adenocarcinomas, columnar epithelial cells	Cytokeratin 20 (CK20)	A
	Striated and smooth muscle	Desmin	A
	Normal duct epithelium, ductal carcinoma	E-Cadherin	A
	Normal and neoplastic epithelium	Epithelial Membrane Antigen	A
	Melanosomes	HMB45	A
	Proliferating cells	Ki67	A
	Melanoma marker	Melan-A	A



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HUMAN BODY TISSUE (cont'd)	<u>Immunohistochemistry to detect the following:</u> (cont'd)	Documented in-house methods used in accordance with manufacturer's operating instructions for the use of Roche Benchmark Ventana Ultra (cont'd)	
FFPE slides (cont'd)	Broad range cytokeratins	MNF116	A
	Germ cell tumours	PLAP	A
	Prostate secretory and ductal epithelium	Prostate Specific Antigen	A
	Burkitt Lymphoma, follicular lymphoma, Pre-cursor B cell lymphoma	CD10	A
	GI Adenocarcinoma and Carcinoids	CDX2	A
	GIST tumours, mast cell disease	CD117	A
	Stratified epithelial cells, epidermal cells, basal cells	CK14	A
	Breast, urothelial, skin neoplasms	GATA-3	A
	H. Pylori organisms	H Pylori	A
	Mismatch repair protein differential diagnosis of colorectal cancer	MLH1	A
	Mismatch repair protein differential diagnosis of colorectal cancer	MSH2	A
	Mismatch repair protein differential diagnosis of colorectal cancer	MSH6	A
	Seminomas	Oct4	A
	Epithelial neoplasms	PAX-8	A



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HUMAN BODY TISSUE (cont'd)	<u>Immunohistochemistry to detect the following:</u> (cont'd)	Documented in-house methods used in accordance with manufacturer's operating instructions for the use of Roche Benchmark Ventana Ultra (cont'd)	
FFPE slides (cont'd)	HPV anogenital lesions	P16	A
	Mismatch repair protein differential diagnosis of colorectal cancer	PMS2	A
	Mutational analysis for carcinomas	P53	A
	Prostate cancer cells	PSMA	A
	Schwann cells, nerve processes, S100+ neoplasms	S100	A
	Prostate acid phosphatase	PSAP	A
	Smooth muscle cells, myoepithelium	Smooth Muscle Actin	A
	Neuroendocrine cells	Synaptophysin	A
	Thyroid follicular cells	TTF-1	A
	Cells of mesenchymal origin	Vimentin	A
	Epithelial cells and smooth muscle of fallopian tube origin. Wilms tumour	WT-1	A
Slides prepared in house as above	Morphological assessment and interpretation/diagnosis	HNTASOP21	A

