

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL 9923</p> <p>Accredited to ISO 15189:2022</p>	<p>Cyted UK Limited</p> <p>Issue No: 014 Issue date: 27 November 2025</p>	
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<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
<p>HUMAN TISSUE</p> <p>Fixed tissue, excisional, incisional biopsies, surgical resection specimens and Cell blocks from cytological samples obtained using oesophageal cell collection device</p> <p>Formalin Fixed Paraffin Embedded (FFPE) blocks of processed tissue</p> <p>FFPE slides prepared as above</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis</u></p> <p>Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</p> <p>Routine morphological staining for the detection of basophilic and eosinophilic structures</p>	<p>Documented in house methods incorporating manufacturers' instructions where relevant:</p> <p>Specimen dissection and use of CellPath Macrophotography unit. LABSOP-44 Specimen Dissection & LABSOP-33 Oesophageal Cytology Preparation</p> <p>Thermo Megafuge centrifuge Benchmark vortexer</p> <p>Primera Cassette printer</p> <p>Tissue Processing using EpreDia AS</p> <p>LABSOP-61 Specimen Processing Procedure</p> <p>Embedding using Bio-Optika Embedding station & cold plate LABSOP-24: Embedding</p> <p>Microtomy using the Leica Histocore Multicut & EpreDia Microtome HM340E PFM Water Baths ESPO Slide printer LABSOP-2</p> <p>Automated Haematoxylin and Eosin (H&E) staining using the Dako cover stainer LABSOP-73 Haematoxylin & Eosin Staining</p>



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HUMAN TISSUE (cont'd)	<u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)	Documented in house methods incorporating manufacturers' instructions where relevant:
FFPE slides prepared as above	Special stains for the detection of: Acid and Neutral Mucins Glycogen Neutral Mucins, Glycogen Amyloid Gram Positive and Negative Organisms Fungi Collagen and Other Tissue Components Haemosiderin Acid Fast Bacilli Elastin Fibres Reticulin Fibres Muscle and Collagen Fibrin and Connective Tissue	Documented in-house methods incorporating manufacturers' instructions where relevant. LABSOP-79 Special Stains Alcian Blue PAS +/- Diastase PAS +/- Diastase Congo Red Gram Grocott Haematoxylin Van Gieson Perls Prussian Blue Ziehl Neelsen Elastic Van Gieson Retic (Gordon and Sweets) Masson Trichrome Martius Scarlet Blue
FFPE slides prepared as above	Immunohistochemistry to detect the following: Endothelial cells Epithelial cells Nuclei of myoepithelial Melan A Immature melanosome Endothelial marker Melanoma and neuroendocrine	Automated Immunohistochemical staining using documented in-house methods for Ventana Benchmark XT Ultra Plus and LABSOP-88 IHC staining CD31 TFF3 P53 P63 Melan A (MART) HMB45 CD34 S100



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<p>HUMAN TISSUE (cont'd)</p> <p>Slides prepared as above and received from external sources</p> <p>Slides prepared as above and from external sources (standard and 'mega')</p> <p>Digital slide images prepared as above</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis (cont'd)</u></p> <p>Morphological assessment and interpretation/diagnosis; glass slide reporting</p> <p>Preparation of whole slide digital images for the purposes of digital reporting</p> <p>Morphological assessment and interpretation/diagnosis; digital slide reporting</p>	<p>Documented in house methods incorporating manufacturers' instructions where relevant:</p> <p>Interpretive microscopy using Leica and Nikon microscopes Document 117:Light Microscopy, Document 68: Diagnostic reporting protocol, verbal reporting and issuing of reports]</p> <p>Documented in house methods incorporating manufacturers' instructions where relevant: using the Hamamatsu S60 and S360 slide scanner and NDPServe (integrated into laboratory management system)</p> <p>LABSOP-65 Slide Scanning Procedure LABSOP-63 Digital Pathology Reporting LABSOP-21 Digital Image Archival Procedure LABSOP-11 Laboratory Information Management System (LIMS)</p> <p>Interpretive microscopy using documented in-house procedures according to minimum recommendation by manufacturers;</p> <p>TEMP-60 Consultant Pathologist Guidelines LABSOP-31 Diagnostic Reporting Procedure</p>
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