

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 9822 Accredited to ISO 15189:2022	Health and Care Jersey	
	Issue No: 006 Issue date: 24 January 2025	
	Cellular Pathology Department Jersey General Hospital Gloucester Street St Helier Jersey JE1 3QS	Contact: Shân Morgan Tel: +44 (0) 1534 442785 E-Mail: Sh.Morgan@health.gov.je Website: www.gov.je
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity
Cellular Pathology Department Jersey General Hospital Gloucester Street St Helier Jersey JE1 3QS	Shân Morgan Tel: +44 (0) 1534 442785 E-Mail: Sh.Morgan@health.gov.je Histopathology Non-gynae Cytology

Site activities performed away from the locations listed above:

Location details	Activity
Cellular Pathology Department Jersey General Hospital Gloucester Street St Helier Jersey JE1 3QS	Shân Morgan Tel: +44 (0) 1534 442785 E-Mail: Sh.Morgan@health.gov.je Mortuary Services (body receipt, storage and release)



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY TISSUES AND FLUIDS</p> <p>Wet fixed preparations: Body fluids Urine CSF Aspirates Washings Brushings Sutum Breast Thyroid Lymph nodes</p> <p>Air dried preparations: Body fluids Breast Thyroid Lymph nodes</p> <p>Body fluids Sputum Brushings FNA Bronchial lavage</p> <p>Body fluids Brushings FNA</p>	<p><u>Diagnostic Non-Gynae Cytopathology</u></p> <p>Examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</p> <p>Examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</p> <p>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>Preparation/ centrifugation Thermo Cytospin 4 Leica microtome RM2245 Leica microtome RM2255 CP-CN-SOP-003 CP-CN-SOP-008 CP-H-SOP-103 CP-H-SOP-302</p> <p>Automated Papanicolaou stain using Sakura Prisma autostainer CP-CN-SOP-007 CP-G-SOP-020</p> <p>Manual Rapi-Diff staining CP-CN-SOP-005</p>



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<p>HUMAN BODY TISSUES AND FLUIDS (cont'd)</p> <p>Wet fixed preparations: Body fluids Urine CSF Aspirates Washings Brushings Sutum Breast Thyroid Lymph nodes</p> <p>Air dried preparations: Body fluids Breast Thyroid Lymph nodes</p> <p>Slides prepared in house as above and pre-prepared slides of aspirated cells and body fluids</p>	<p><u>Diagnostic Non-Gynae Cytopathology (cont'd)</u></p> <p>Examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</p> <p>Morphological assessment and interpretation/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>Leica Peloris tissue processor(s) -manual preparation of cell clot and thrombin clot blocks CP-CN-SOP003 CP-CN-SOP-014</p> <p>Medical reporting of Non-Gynae Cytology using microscopes CP-G-MS-127 CP-G-P-007</p>



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HUMAN BODY TISSUES AND FLUIDS (cont'd)	<u>Histopathology</u>	Macroscopic and Microscopic examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)
Various human diagnostic tissues both surgical and post-mortem tissues	Preparation and examination to identify or exclude morphological & cytological abnormalities	Macroanalysis and dissection CP-H-MS-014 CP-H-SOP-108 CP-H-MS-014
Formalin fixed tissues and Cassettes containing human tissue	Decalcification	Manual method CP-H-SOP-H-104 CP-H-SOP-102
Formalin fixed tissues and Cassettes containing human tissue	Tissue processing	Leica Peloris tissue processor(s) CP-H-SOP-103 CP-H-MS-014
Formalin fixed tissues and Cassettes containing human tissue	Embedding	Sakura Tissue Tek TEC 5 embedding centre CP-H-SOP-301
FFPE tissue and frozen tissue	Microtomy	Leica microtome RM2245 Leica microtome RM2255 CP-H-SOP-302
FFPE tissue and frozen tissue	Basophilic and eosinophilic tissue structures	Haematoxylin and Eosin staining using TissueTek Prisma Film coverslipper and Sakura Prisma autostainer CP-G-SOP-020
FFPE tissue and frozen tissue	Basophilic and eosinophilic tissue structures	Manual Haematoxylin and Eosin staining CP-H-MS-018
FFPE tissue	Immunohistochemistry for the detection of the following:	Leica BOND III automated immunostainer CP-H-SOP-307
	Smooth muscle actin	Actin
	B cells, follicular lymphomas	Bcl-2
	B cells, lymphomas	Bcl-6
	Epithelial cell types	Ber EP4



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HUMAN BODY TISSUES AND FLUIDS (cont'd)	<u>Histopathology</u> (cont'd)	Macroscopic and Microscopic examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)
FFPE tissue (cont'd)	Immunohistochemistry for the detection of the following: (cont'd)	Leica BOND III automated immunostainer CP-H-SOP-307
	Markers for mesotheliomas	Calretinin
	Mast cells and GIST	CD117
	T cell marker	CD3
	Lymphomas	CD5
	Lymphomas	CD10
	Lymphomas (inc.Hodgkins)	CD15
	B cell markers	CD20
	B cells, some T cells	CD23
	RS cells	CD30
	Vascular invasion in neoplastic tissue	CD31
	Endothelial cells	CD34
	Tumours of lymphoid origin	CD45
	Neural cell adhesion molecule	CD56
	Macrophages	CD68
	B cell marker	CD79a
	CEA in normal tissue and neoplastic tissue and digestive tract adenocarcinomas	CEA
	Tissues of neuroendocrine origin	Chromogranin A



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<p>HUMAN BODY TISSUES AND FLUIDS (cont'd)</p> <p>FFPE tissue (cont'd)</p>	<p><u>Histopathology</u> (cont'd)</p> <p>Immunohistochemistry for the detection of the following: (cont'd)</p> <p>Squamous epithelium</p> <p>Normal and neoplastic epithelia</p> <p>Adenocarcinomas, columnar epithelial cells</p> <p>Mantle cell lymphomas</p> <p>Striated and smooth muscle cells</p> <p>Gastrointestinal stromal tumours</p> <p>Epithelial membrane antigen</p> <p>Melanoma, melanocyte differentiation</p> <p>Proliferation Marker</p> <p>Melanoma Marker</p> <p>Prostate adenocarcinoma</p> <p>Melanoma, neuroendocrine</p> <p>Thyroid Transcription Factor- 1</p> <p>Wilms Tumour suppressor gene marker</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>Leica BOND III automated immunostainer CP-H-SOP-307</p> <p>CK 5/6</p> <p>CK7</p> <p>CK20</p> <p>Cyclin D1</p> <p>Desmin</p> <p>DOG1</p> <p>EMA</p> <p>HMB45</p> <p>Ki67</p> <p>Melan A</p> <p>PSA</p> <p>S100</p> <p>TTF1</p> <p>WT1</p>



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HUMAN BODY TISSUES AND FLUIDS (cont'd)	<u>Histopathology</u> (cont'd)	Macroscopic and Microscopic examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)
FFPE tissue	Special stains for the detection of:	Sakura Prisma autostainer CP-G-SOP-020
	Acid and Neutral mucins Glycogen/ neutral mucins/ fungi	Periodic Acid Schiff with optional glycogen digestion (PAS/ PASD) Schiff technique and Alcian Blue (AB) method CP-H-MS-010 CP-H-MS-011 CP-H-MS-025
	Amyloid	Congo red CP-H-MS-012
	Gram +ve and -ve bacteria	Gram CP-H-MS-015
	Fungi	Grocott CP-H-MS-017
	Melanin	Masson Fontana CP-H-MS-019
	Collagen	Masson Trichrome CP-H-MS-020
	Elastin	Millers Elastic Stain CP-H-MS-021
	Fibrin	Martius Scarlet Blue CP-H-MS-022
	Hepatitis B surface antigen and Copper associated protein	Orcein CP-H-MS-024
	Hemosiderin, Iron	Perls Prussian Blue CP-H-MS-026
	Reticulin Fibres	Gordon and Sweets Reticulin CP-H-MS-027
	Collagen and Muscle	Van Gieson CP-H-MS-029
	Acid Fast Bacilli	Ziehl Neelsen CP-H-MS-031
Slides prepared in-house from sample types listed above	Morphological assessment and interpretation/diagnosis	Microscopy qualitative analysis CP-G-MS-127 CP-G-P-007
END		