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: 008 **Issue date:** 22 September 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		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)

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN SAMPLES	Diagnostic Non-Gynae Cytopathology	Macroscopic and Microscopic examination using in-house procedures in conjunction with manufacturer's instructions for the following methods
Wet fixed preparations: Body fluids Urine CSF Aspirates Washings Brushings Sputum Breast Thyroid Lymph nodes Air dried preparations: Body fluids Breast Thyroid Lymph nodes	Examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis	Preparation and 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
Body fluids Sputum Brushings FNA Bronchial lavage	Examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis	Sakura Prisma autostainer Papanicolaou stain CP-CN-SOP-007 CP-G-SOP-020
Body fluids Brushings FNA	Examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis	Manual Rapi-Diff staining CP-CN-SOP-005

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN SAMPLES	Diagnostic Non-Gynae Cytopathology	Macroscopic and Microscopic examination using in-house procedures in conjunction with manufacturer's instructions for the following methods
Wet fixed preparations: Body fluids Urine CSF Aspirates Washings Brushings Sputum Breast Thyroid Lymph nodes	Examination activities in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis	Leica Peloris tissue processor Manual preparation of cell clot and thrombin clot blocks CP-CN-SOP003 CP-CN-SOP-014
Air dried preparations: Body fluids Breast Thyroid Lymph nodes		
Slides prepared in house as above and pre-prepared slides of aspirated cells and body fluids	Morphological assessment and interpretation/diagnosis	Medical reporting of Non-Gynae Cytology using microscopes CP-G-MS-127 CP-G-P-007

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN SAMPLES	Histopathology	Macroscopic and Microscopic examination using in-house procedures in conjunction with manufacturer's instructions for the following methods
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 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	Microtomy	Leica microtome RM2245 Leica microtome RM2255 CP-H-SOP-302
FFPE tissue	Basophilic and eosinophilic tissue structures	TissueTek Prisma Film coverslipper and Sakura Prisma autostainer Haematoxylin and Eosin staining CP-G-SOP-020
FFPE tissue	Basophilic and eosinophilic tissue structures	Manual Haematoxylin and Eosin staining CP-H-MS-018
	Immunohistochemistry for the detection of the following:	Leica BOND III immunostainer CP-H-SOP-307
FFPE tissue	Smooth muscle actin	Actin
FFPE tissue	B cells, follicular lymphomas	Bcl-2
FFPE tissue	B cells, lymphomas	Bcl-6
FFPE tissue	Epithelial cell types	Ber EP4

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN SAMPLES	Histopathology	Macroscopic and Microscopic examination using in-house procedures in conjunction with manufacturer's instructions for the following methods
	Immunohistochemistry for the detection of the following:	Leica BOND III immunostainer CP-H-SOP-307
FFPE tissue	Markers for mesotheliomas	Calretinin
FFPE tissue	Mast cells and GIST	CD117
FFPE tissue	T cell marker	CD3
FFPE tissue	Lymphomas	CD5
FFPE tissue	Lymphomas	CD10
FFPE tissue	Lymphomas (inc.Hodgkins)	CD15
FFPE tissue	B cell markers	CD20
FFPE tissue	B cells, some T cells	CD23
FFPE tissue	RS cells	CD30
FFPE tissue	Vascular invasion in neoplastic tissue	CD31
FFPE tissue	Endothelial cells	CD34
FFPE tissue	Tumours of lymphoid origin	CD45
FFPE tissue	Neural cell adhesion molecule	CD56
FFPE tissue	Macrophages	CD68
FFPE tissue	B cell marker	CD79a
FFPE tissue	CEA in normal tissue and neoplastic tissue and digestive tract adenocarcinomas	CEA
FFPE tissue	Tissues of neuroendocrine origin	Chromogranin A

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN SAMPLES	Histopathology	Macroscopic and Microscopic examination using in-house procedures in conjunction with manufacturer's instructions for the following methods
	Immunohistochemistry for the detection of the following:	Leica BOND III immunostainer CP-H-SOP-307
FFPE tissue	Squamous epithelium	CK 5/6
FFPE tissue	Normal and neoplastic epithelia	CK7
FFPE tissue	Adenocarcinomas, columnar epithelial cells	CK20
FFPE tissue	Mantle cell lymphomas	Cyclin D1
FFPE tissue	Striated and smooth muscle cells	Desmin
FFPE tissue	Gastrointestinal stromal tumours	DOG1
FFPE tissue	Epithelial membrane antigen	EMA
FFPE tissue	Melanoma, melanocyte differentiation	HMB45
FFPE tissue	Proliferation Marker	Ki67
FFPE tissue	Melanoma Marker	Melan A
FFPE tissue	Prostate adenocarcinoma	PSA
FFPE tissue	Melanoma, neuroendocrine	S100
FFPE tissue	Thyroid Transcription Factor- 1	TTF1
FFPE tissue	Wilms Tumour suppressor gene marker	WT1

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN SAMPLES	Histopathology	Macroscopic and Microscopic examination using in-house procedures in conjunction with manufacturer's instructions for the following methods
	Special stains for the detection of:	Sakura Prisma autostainer CP-G-SOP-020
FFPE tissue	Acid and Neutral mucins	Periodic Acid Schiff with optional glycogen digestion (PAS/ PASD)
	Special stains for the detection of:	Manual Methods
FFPE tissue	Acid and Neutral mucins	Periodic Acid Schiff with optional glycogen digestion (PAS/ PASD) CP-H-MS-010
FFPE tissue	Glycogen/ neutral mucin	Schiff technique CP-H-MS-011
FFPE tissue	Fungi	Alcian Blue (AB) CP-H-MS-010
FFPE tissue	Amyloid	Congo red CP-H-MS-012
FFPE tissue	Gram +ve and –ve bacteria	Gram CP-H-MS-015
FFPE tissue	Fungi	Grocott CP-H-MS-017
FFPE tissue	Melanin	Masson Fontana CP-H-MS-019
FFPE tissue	Collagen	Masson Trichrome CP-H-MS-020
FFPE tissue	Elastin	Millers Elastic Stain CP-H-MS-021
FFPE tissue	Fibrin	Martius Scarlet Blue CP-H-MS-022

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY TISSUES AND FLUIDS (cont'd)	Histopathology (cont'd)	Macroscopic and Microscopic examination using in-house procedures (listed) in conjunction with manufacturer's instructions for the following methods (where relevant)
	Special stains for the detection of:	Manual Methods
FFPE tissue	Hepatitis B surface antigen and Copper associated protein	Orcein CP-H-MS-024
FFPE tissue	Hemosiderin, Iron	Perls Prussian Blue CP-H-MS-026
FFPE tissue	Reticulin Fibres	Gordon and Sweets Reticulin CP-H-MS-027
FFPE tissue	Collagen and Muscle	Van Gieson CP-H-MS-029
FFPE tissue	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		