

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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



7911

Accredited to  
ISO 15189: 2022

### Western Health and Social Care Trust

Issue No: 008 Issue date: 18 February 2026

Department of Cellular Pathology  
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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	Location code
Cell Pathology Laboratory Altnagelvin Hospital Glenshane Road Londonderry N. Ireland	<b>Local contact</b> <a href="mailto:nora.mcdonald@westerntrust.hscni.net">nora.mcdonald@westerntrust.hscni.net</a>  Histopathology Cytopathology Andrology	A
One stop Breast FNA clinic Altnagelvin Hospital Glenshane Road Londonderry N. Ireland	<b>Local contact</b> <a href="mailto:nora.mcdonald@westerntrust.hscni.net">nora.mcdonald@westerntrust.hscni.net</a>  Staining of breast FNA slides	B

##### Supporting activities performed at the location listed above:

Location details	Activity
Altnagelvin Mortuary and Body Store	Reception, storage and release of the deceased



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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 AND FLUIDS	<u>Examination in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</u>	Macroscopic and Microscopic examination:	A
Tissue samples	<u>Histopathology</u>  Preparation and examination to identify or exclude morphological and cytological abnormalities	Documented in house methods incorporating manufacturers' instructions where relevant:  Specimen dissection  CELLPATH/SD/007,008,010 CELLPATH/SD/011,012,013,014 CELLPATH/SD/015,016,017,018 CELLPATH/SD/019,020,021,023 CELLPATH/SD/024,032,033,034 CELLPATH/SD/040,042,043,044 CELLPATH/SD/045	A
Tissue samples and cell blocks		Manual decalcification of calcified Specimens  CELLPATH/SD009  Automated tissue processing  RWW Quick Fix fixator CELLPATH/SD/041  Sakura Tissue Tek Express x120 CELLPATH/FS/018 CELLPATH/FS/019  Sakura VIP 6 CELLPATH/FS/006, 007	A
		Automated tissue embedding Sakura Auto TEC A120 using Paraform Cassettes CELLPATH/FS/016	A



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HUMAN BODY TISSUE AND FLUIDS (cont'd)	<u>Histopathology</u> (cont'd)	Macroscopic and Microscopic examination in conjunction with documented in-house methods incorporating manufacturers' instructions where relevant	
Formalin Fixed Paraffin Embedded Tissue (FFPE)		Microtomy Semi-automated method using SLEE Cut 5062 semi-automated microtome	A
		Automated tissue sectioning followed by manual transfer to glass slides using Sakura Tissue-Tek AutoSection CELLPATH/FS/015 CELLPATH/FS/021	A
Fresh tissue	Frozen section examination to identify or exclude morphological & cytological abnormalities	Frozen sections Cryotomy using SLEE MNT cryostat R449A  CELLPATH/FS/023	A
Fresh tissue	Routine staining for identification of basophilic and eosinophilic structures	Manual rapid Haematoxylin & Eosin  CELLPATH/FS/023	A
Formalin Fixed Paraffin Embedded Tissue (FFPE) sections	Routine staining for identification of basophilic and eosinophilic structures	Automated Haematoxylin and Eosin staining using Roche Ventana HE600CELLPATH/ST/046 CELLPATH/ST/047	A



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HUMAN BODY TISSUE AND FLUIDS (cont'd)	<u>Histopathology</u> (cont'd)	Macroscopic and Microscopic examination in conjunction with documented in-house methods incorporating manufacturers' instructions where relevant	A
Formalin Fixed Paraffin Embedded Tissue (FFPE) sections	Special staining for the identification of:	Automated using Roche Ventana Benchmark Special stain platform.  CELLPATH/ST/042 CELLPATH/ST/043 CELLPATH/ST/044	A
	Amyloid	Congo Red using Ventana Congo red kit Product No. 5279429001	A
	Inclusion bodies and parasites	Giemsa using Ventana kit cat. No 05279224001	A
	Connective tissue	Masson Trichrome using Ventana Kit Cat No. 06521908001	A
	Differential between acid and neutral mucins	Alcian Blue for PAS	A
	Mucins and lack of glycogen	Diastase Periodic Acid Schiff technique using Ventana kit Cat No. 5279208001	A
	Fungi	Periodic Acid Schiff technique using Ventana kit Cat No. 5279291001	A
	Ferric iron	Perl's Prussian Blue reaction (Iron staining Kit) using Ventana kit Cat No. 5279259001	A
	Mucins	Southgate's mucicarmine using Ventana kit Cat No. 5279275001	A
	Elastic fibres Muscle	Elastic van Gieson using Ventana kit Cat No. 5279216001	A



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HUMAN BODY TISSUE AND FLUIDS (cont'd)  Formalin Fixed Paraffin Embedded Tissue (FFPE) sections (cont'd)	<u>Histopathology</u> (cont'd)  Special staining for the identification of (cont'd):	Macroscopic and Microscopic examination in conjunction with documented in-house methods incorporating manufacturers' instructions where relevant  Automated using Roche Ventana Benchmark Special stain platform.  CELLPATH/ST/042 CELLPATH/ST/043 CELLPATH/ST/044	
	Acid fast bacilli	Ziehl-Neelsen stain (AFB Staining Kit Mod of Zn stain) using Ventana kit Cat No. 5279437001	A
	Polysaccharide in walls of fungi and other opportunistic organisms	GMSII-Grocott method using Ventana kit Cat No. 5412749001	A
	Reticulin fibres	Retic method using Ventana kit Cat No. 5279399001	A
	Bile/Muscle/Collagen	Fouchet-Van Gieson - Manual method using FVG stain from Diapath, product no. 10220 CELLPATH/ST/045	A
	Fibrin Collagen	Haematoxylin Van Gieson technique. Manual method using HVG Kit Diapath Prod No. 10240 CELLPATH/ST/045	A



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HUMAN BODY TISSUE AND FLUIDS (cont'd)	<u>Histopathology</u> (Cont'd)	Macroscopic and Microscopic examination in conjunction with documented in-house methods incorporating manufacturers' instructions where relevant	
Formalin Fixed Paraffin Embedded Tissue (FFPE) sections and cell block sections	Immunohistochemistry detection of target antigens in tissue sections:	Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003	A
	Sebaceous carcinoma	Adipohilin Cellpath/IHC/003	A
	Identification of liver disease, yolk sac and mixed germ cell tumours.	AFP Cellpath/IHC/003 Ventana Antibody Cat No. 5267188001	A
	Anaplastic lymphomas and inflammatory myofibroblastic tumours.	ALK Cellpath/IHC/003 Ventana Antibody Cat No.5278783001	A
	Normal & Abnormal epithelial cells	AE1/3 (Cytokeratin Pan) Cellpath/IHC/003 Ventana Antibody Cat No. 5267145001	A
	Hepatocellular carcinoma	Arginase Cellpath/IHC/003	A
	Prostate adenocarcinoma	Basal cell cocktail Cellpath/IHC/003	A
	Epithelial cell types	BER-EP4 (Epcam) Cellpath/IHC/ Ventana Antibody Cat No.5435676001	A



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	<p>Nuclear accumulation in fibromatosis.</p>	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p>	A
	<p>Meothelioma</p>	<p>B-CATENIN Cellpath/IHC/ Ventana Antibody Cat No. 5269016001</p>	A
	<p>B cells in germinal centres and mantle cells.</p>	<p>BAP-1 Cellpath/IHC/003</p>	A
	<p>Follicular lymphomas and large cell lymphomas.</p>	<p>BOB-1 Cellpath/IHC/003 Ventana Antibody Cat No. 6433308001</p>	A
	<p>Germinal centres in follicular lymphoma, diffuse large b cell lymphoma and red Steinberg cells.</p>	<p>BCL-2 Cellpath/IHC/003 Ventana Antibody Cat No. 6446329001</p>	A
	<p>Intracellular cytokeratin (low molecular weight).</p>	<p>BCL-6 Cellpath/IHC/003 Ventana Antibody Cat No. 5269008001</p>	A
	<p>Gastrointestinal adenocarcinomas</p>	<p>CAM 5.2 Cellpath/IHC/003 Ventana Antibody Cat No. 6478425001</p>	A
		<p>CA19.9 Cellpath/IHC/003 Ventana Antibody Cat No. 5267242001</p>	A



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<p>HUMAN BODY TISSUE AND FLUIDS (cont'd)</p> <p>Formalin Fixed Paraffin Embedded Tissue (FFPE) sections and cell block sections (cont'd)</p>	<p><u>Histopathology</u> (cont'd)</p> <p>Immunohistochemistry detection of target antigens in tissue sections:</p>	<p>Macroscopic and Microscopic examination in conjunction with documented in-house methods incorporating manufacturers' instructions where relevant</p>	A
	<p>Malignant ovarian epithelial cells, seminal vesical carcinoma &amp; anaplastic lymphoma</p>	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p>	A
	<p>Renal Cell Carcinoma</p>	<p>CA125 Cellpath/IHC/003 Ventana Antibody Cat No. 5267269001</p>	A
	<p>Distinguish between adenocarcinomas and mesotheliomas. Identify the origin of certain metastatic carcinomas.</p>	<p>Carbonic anhydrase Cellpath/IHC/003</p>	A
	<p>Identification of epithelial tumours.</p>	<p>CEA M Cellpath/IHC/003 Ventana Antibody Cat No. 6433316001</p>	A
	<p>Identification of smooth muscle and tumours of smooth muscle.</p>	<p>CEA P Cellpath/IHC/003 Cellmarque Prod No. 236A-18</p>	A
	<p>Platelet Activation Marker</p>	<p>CALDESMON Cellpath/IHC/003 Ventana Antibody Cat No. 5463459001</p>	A
	<p>Cytomegalovirus</p>	<p>CD61 Cellpath/IHC/003</p>	A
		<p>CMV Cellpath/IHC/003 Ventana Antibody Cat No. 6597190001</p>	A



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	Mesothelioma, prostate carcinoma	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p> <p>CK5/6 Cellpath/IHC/003 Ventana Antibody Cat No. 6478441001</p>	A
	Normal and neoplastic epithelia	<p>CK7 Cellpath/IHC/003 Ventana Antibody Cat No. 5986818001</p>	A
	Squamous cell carcinomas, metaplastic carcinomas of the breast	<p>CK14 Cellpath/IHC/003 Ventana Antibody Cat No. 6732429001</p>	A
	Gastric and intestinal epithelium, urothelium and Merkel Cells	<p>CK20 Cellpath/IHC/003 Ventana Antibody Cat No. 5587760001</p>	A
	Differentiation of benign sclerosing of the breast and malignancy	<p>CALPONIN Cellpath/IHC/003 Ventana Antibody Cat No. 5435684001</p>	A
	Mesothelioma from adenocarcinoma	<p>CALRETININ Cellpath/IHC/003 Ventana Antibody Cat No. 5992184001</p>	A



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	Tissues of neuroendocrine origin	Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003  CHROMOGRANIN A Cellpath/IHC/003 Ventana Antibody Cat No. 5267056001	A
	Identifies medullary ca of thyroid	CALCITONIN Cellpath/IHC/003 Ventana Antibody Cat No. 6586554001	A
	Identification of mantle cell lymphoma and breast carcinomas	CYCLIN D1 Cellpath/IHC/003 Ventana Antibody Cat No. 5862949001	A
	Differentiation of cutaneous T cell lymphomas from cell lymphomas	CD1a Cellpath/IHC/003 Ventana Antibody Cat No. 6419160001	A
	Identification of T cell lineage	CD2 Cellpath/IHC/003 Ventana Antibody Cat No. 5463467001	A
	Identification of T cell lineage	CD3 Cellpath/IHC/003 Ventana Antibody Cat No. 5278422001	A



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	<p>Identification of T cell lineage</p>	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p> <p>CD4 Ventana Antibody Cat No. 5552737001</p>	A
	<p>Identification of T cell lymphomas and certain b cell</p>	<p>CD5 Cellpath/IHC/003 Ventana Antibody Cat No. 529903001</p>	A
	<p>Identifies T cell lymphomas and cytotoxic/suppressor T cell subset in normal tissue</p>	<p>CD8 Cellpath/IHC/003 Ventana Antibody Cat No. 5937248001</p>	A
	<p>Identification of burkitts lymphoma, follicular germ cell lymphoma and RCC</p>	<p>CD10 Cellpath/IHC/003 Ventana Antibody Cat No. 5857856001</p>	A
	<p>Reacts with Reed-Steinberg cells of Hodgkin's disease, marker for thyoma, peripheral T cell lymphomas and several carcinomas</p>	<p>CD15 Cellpath/IHC/003 Ventana Antibody Cat No. 5266904001</p>	A
	<p>Directed against and epitope present on human B lymphocytes, plasma cells are negative</p>	<p>CD20 Cellpath/IHC/003 Ventana Antibody Cat No. 5267099001</p>	A
	<p>Diagnosis of dendritic cell tumours/sarcomas</p>	<p>CD21 Cellpath/IHC/003 Ventana Antibody Cat No. 5269059001</p>	A



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	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p>		
	<p>Classification of small lymphocytic lymphoma/leukaemia from other small B cell lymphomas</p>	<p>CD23 Cellpath/IHC/003 Ventana Antibody Cat No. 5479258001</p>	A
	<p>Identification of classical Hodgkin's lymphoma and anaplastic large cell lymphoma</p>	<p>CD30 Cellpath/IHC/003 Ventana Antibody Cat No. 7007841001</p>	A
	<p>Identify vascular origin of neoplasms</p>	<p>CD31 Cellpath/IHC/003 Ventana Antibody Cat No. 5463475001</p>	A
	<p>Identification of blasts in acute leukaemia and as a marker for endothelial cells in differential diagnosis of poorly differentiated malignant tumours</p>	<p>CD34 Cellpath/IHC/003 Ventana Antibody Cat No. 5278210001</p>	A
	<p>Identification of cells of lymphoid and myelomonocytic lineage</p>	<p>CD43 Cellpath/IHC/003 Ventana Antibody Cat No. 5266980001</p>	A
<p>Identifies normal and abnormal cells of leukocyte lineage</p>	<p>CD45RB Cellpath/IHC/003 Ventana Antibody Cat No. 5266912001</p>	A	



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	Leucocyte differentiation	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p> <p>CD56 Cellpath/IHC/003 Ventana Antibody Cat No. 6433359001</p>	A
	Identification of B cell lineage	<p>CD79a Cellpath/IHC/003 Ventana Antibody Cat No. 5640296001</p>	A
	Identification of T cell lineage	<p>CD99 Cellpath/IHC/003 Ventana Antibody Cat No. 5913594001</p>	A
	Identification in GIST, some positivity in seminoma, melanoma, some breast ca types and small cell ca	<p>CD117 (c-kit) Cellpath/IHC/003 Ventana Antibody Cat No. 5278317001</p>	A
	Reacts with cell membranes of macrophages, also loss of cd68 found in neoplasms	<p>CD68 Cellpath/IHC/003 Ventana Antibody Cat No. 5278252001</p>	A
	Differentiates lymphoplasmacytic lymphoma from marginal zone lymphoma	<p>CD138 Cellpath/IHC/003 Ventana Antibody Cat No. 5269083001</p>	A



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	<p>Usually present in gastrointestinal epithelium. Useful to determine origin of metastatic carcinomas and carcinoids.</p>	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p>	A
	<p>Thyroid carcinoma</p>	<p>CDX-2 Cellpath/IHC/003</p>	A
	<p>CIN abnormal cells in fixed cervical cellular material</p>	<p>CK19 Cellpath/IHC/003</p>	A
	<p>Reacts with tumours of myogenic and striated muscle origin</p>	<p>CINtec plus IHC testing kit Cellpath/CC/052</p>	A
	<p>Diagnosis of GIST</p>	<p>DESMIN Cellpath/IHC/003 Ventana Antibody Cat No. 5267004001</p>	A
	<p>Lymphoma</p>	<p>DOG-1 Cellpath/IHC/003 Ventana Antibody Cat No. 6433189001</p>	A
	<p>Identifies latent Epstein Barr Virus</p>	<p>EBER-ISH Cellpath/IHC/003</p>	A
	<p>Many carcinomas – normal and neoplastic cells from various tissues</p>	<p>EBV Cellpath/IHC/003 Ventana Antibody Cat No. 5267501001</p>	A
		<p>EMA Cellpath/IHC/003 Ventana Antibody Cat No. 5878900001</p>	A



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	<p>Normal duct epithelial cells, ductal carcinoma</p>	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p> <p>E-CADHERIN Cellpath/IHC/003 Ventana Antibody Cat No. 5905290001</p>	A
	<p>Oestrogen Receptor antigen</p>	<p>ESTROGEN RECEPTOR Cellpath/IHC/003 Ventana Antibody Cat No. 5278406001</p>	A
	<p>Transcription regulator detecting both wildtype and truncated ERG</p>	<p>ERG Cellpath/IHC/003 Ventana Antibody Cat No. 6478450001</p>	A
	<p>Identifies breast carcinomas and urothelial carcinomas</p>	<p>GATA-3 Cellpath/IHC/003 Ventana Antibody Cat No. 7107749001</p>	A
	<p>Diagnosis of erythroid leukaemia</p>	<p>GLYCOPHORIN Cellpath/IHC/003 Ventana Antibody Cat No. 5269172001</p>	A
	<p>Diagnosis of hepatocellular carcinoma</p>	<p>GLYPICAN 3 Cellpath/IHC/003 Ventana Antibody Cat No. 5973864001</p>	A
	<p>Recognises benign and malignant liver</p>	<p>HSA Cellpath/IHC/003</p>	A



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<p>HUMAN BODY TISSUE AND FLUIDS (cont'd)</p> <p>Formalin Fixed Paraffin Embedded Tissue (FFPE) sections and cell block sections (cont'd)</p>	<p><u>Histopathology</u> (cont'd)</p> <p>Immunohistochemistry detection of target antigens in tissue sections:</p>	<p>Macroscopic and Microscopic examination in conjunction with documented in-house methods incorporating manufacturers' instructions where relevant</p>	A
	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p>		
	<p>Identification of cells and tumours of trophoblastic origin</p>	<p>HCG Cellpath/IHC/003 Ventana Antibody Cat No. 5267617001</p>	A
	<p>Helicobacter</p>	<p>Helicobacter Cellpath/IHC/003</p>	A
	<p>Classification of melanomas</p>	<p>HMB45 (Melanosome) Cellpath/IHC/003 Ventana Antibody Cat No. 5479282001</p>	A
	<p>Identification of Herpes Simplex Virus type 1</p>	<p>HSV1 Cellpath/IHC/003 Ventana Antibody Cat No. 7047746001</p>	A
	<p>Identification of Herpes Simplex Virus type 2</p>	<p>HSV2 Cellpath/IHC/003 Ventana Antibody Cat No. 5269245001</p>	A
	<p>Recognises high molecular weight cytokeratins.</p>	<p>HI-C (34βe12) Cellpath/IHC/003 Ventana Antibody Cat No. 5479266001</p>	A
<p>Thyroid carcinoma</p>	<p>HBME Cellpath/IHC/003</p>	A	



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	<p>Assessment of suitability of breast cancer patients in respect of the drug herceptin</p>	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p> <p>HER-2 Cellpath/IHC/003 Ventana Antibody Cat No. 5278368001</p>	A
	<p>Differentiation between adrenal cortical tumours and renal cell carcinomas, also intrauterine v ectopic pregnancy</p>	<p>INHIBIN Cellpath/IHC/003 Ventana Antibody Cat No.5268311001</p>	A
	<p>Assess the proliferative activity of normal and neoplastic tissue</p>	<p>KI-67 Cellpath/IHC/003 Ventana Antibody Cat No. 5278384001</p>	A
	<p>Primary and metastatic malignant melanoma</p>	<p>MEL-A (Mart-1) Cellpath/IHC/003 Ventana Antibody Cat No. 5278350001</p>	A
	<p>Mis match repair</p>	<p>MLH1, MSH2, MSH6, PMS2 Cellpath/IHC/003</p>	A
	<p>Aids in the diagnosis of classic Hodgkin's disease, subtype B-cell lymphomas and plasma cell tumours.</p>	<p>MUM-1 Cellpath/IHC/003 Ventana Antibody Cat No. 6419208001</p>	A
	<p>Detects myeloid cell populations.</p>	<p>MYELOPEROXIDASE Cellpath/IHC/003 Ventana Antibody Cat No. 5267692001</p>	A



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	<p>Important in the differential diagnosis of lung adenocarcinoma vs. squamous cell carcinoma</p>	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p>	A
	<p>Prostatic Adenocarcinoma</p>	<p>NAPSIN-A Cellpath/IHC/003 Ventana Antibody Cat No. 704772001</p>	A
	<p>Useful in diagnosis of mantle cell, diffuse large cell, marginal zone and classic Hodgkin's lymphoma.</p>	<p>NKX3.1 Cellpath/IHC/003</p>	A
	<p>Ovarian, thyroid and renal cell carcinoma marker</p>	<p>OCT-2 Cellpath/IHC/003 Ventana Antibody Cat No. 5973791001</p>	A
	<p>Germ cell tumours</p>	<p>PAX8 Cellpath/IHC/003</p>	A
	<p>Prostate secretory and ductal epithelium</p>	<p>PLAP Cellpath/IHC/003 Ventana Antibody Cat No. 5267757001</p>	A
	<p>Classification of cervical dysplasia and in the differential diagnosis of cervical adenocarcinoma versus endometrial adenocarcinoma</p>	<p>PSA Cellpath/IHC/003 Ventana Antibody Cat No. 5269334001</p>	A
	<p>P16 Cellpath/IHC/003 Ventana Antibody Cat No. 6695248001</p>	A	



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	<p>Benign and malignant prostatic or breast lesions, differentiation of lung squamous cell carcinoma and lung adenocarcinoma</p>	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p>	A
	<p>Prostate adenocarcinoma</p>	<p>P63 Cellpath/IHC/003 Ventana Antibody Cat No. 5867061001</p>	A
	<p>Tumour expressor gene found in malignancies</p>	<p>p504S Cellpath/IHC/003</p>	A
	<p>Expressed in the majority of B-cell lymphomas without plasma cell differentiation.</p>	<p>P53 Cellpath/IHC/003</p>	A
	<p>Progesterone Receptor antigen</p>	<p>PAX-5 Cellpath/IHC/003 Ventana Antibody Cat No. 5552729001</p>	A
	<p>Identifies 90% of primary renal cell carcinomas and 85% of metastatic RCC</p>	<p>PROGESTERONE RECEPTOR Cellpath/IHC/003 Ventana Antibody Cat No. 5277990001</p>	A
	<p>Smooth Muscle Cells</p>	<p>RCC ANTIBODY Cellpath/IHC/003 Ventana Antibody Cat No. 5269369001</p> <p>SMA Cellpath/IHC/003 Ventana Antibody Cat No.</p>	A



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	Melanomas, neural cells	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p> <p>S100 Cellpath/IHC/003 Ventana Antibody Cat No. 5278104001</p>	A
	Useful in the classification of neural type neoplasms and neuroendocrine neoplasms of epithelial type	<p>SYNAPTOPHYSIN Cellpath/IHC/003 Ventana Antibody Cat No. 5479304001</p>	A
	Useful in diagnosis of all T-ALL/T-lymphoblastic lymphoma and B-ALL/B-lymphoblastic lymphoma	<p>TdT Cellpath/IHC/003 Ventana Antibody Cat No. 5267811001</p>	A
	Neoplasms of lung and thyroid, mesothelioma	<p>TTF1 Cellpath/IHC/003 Ventana Antibody Cat No. 6640613001</p>	A
	Detection of Syphilis	<p>Treponema pallidum Cellpath/IHC/003</p>	A
	Urothelial cell carcinomas	<p>Thrombomodulin Cellpath/IHC/003</p>	A
	Aid in diagnosis of mesothelioma	<p>THYROGLOBULIN Cellpath/IHC/003</p>	A
	Mast cell marker	<p>Tryptase Cellpath/IHC/003</p>	A



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	<p>Endothelial cells, fibroblasts, smooth muscle cells and lymphoid cells.</p>	<p>Automated Immunohisto/cytochemical staining using Roche Ventana Benchmark Ultra CELLPATH/IHC/001, 002, 003</p>	A
	<p>Distinguishing malignant mesothelioma and ovarian serous carcinoma from nonserous carcinomas.</p>	<p>VIMENTIN Cellpath/IHC/003 Ventana Antibody Cat No. 5278139001</p>	A
	<p>Identification of urothelial carcinomas and as a tool to pinpoint metastases of unknown primary.</p>	<p>WT-1 Cellpath/IHC/003 Ventana Antibody Cat No. 5435706001</p>	A
	<p>Marker for malignant melanoma, neurofibroma and schwannoma</p>	<p>UROPLAKIN Cellpath/IHC/003 Ventana Antibody Cat No. 6419232001</p>	A
	<p>Identification of rhabdomyosarcoma</p>	<p>SOX-10 Cellpath/IHC/003 Ventana Antibody Cat No. 383A-78</p>	A
	<p>Identification of primary and metastatic breast carcinomas.</p>	<p>MYO-D1 Cellpath/IHC/003 Ventana Antibody Cat No. 7107773001</p>	A
	<p>MAMMAGLOBULIN Cellpath/IHC/003 Ventana Antibody Cat No. 5269253001</p>	A	



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	<p>In a panel with other key markers can provide method for differentiating pulmonary adenocarcinoma from squamous cell carcinoma.</p>	<p>P40 Cellpath/IHC/003 Ventana Antibody Cat No. 07394420001</p>	A
	<p>Aid in the identification of lymphatic invasion in a variety of tumours and between epitheloid, mesothelioma and lung adenocarcinoma.</p>	<p>D2-40 Cellpath/IHC/003 Ventana Antibody Cat No. 5463645001</p>	A
	<p>Marker for Germ cell tumours.</p>	<p>OCT 3/4 Cellpath/IHC/003 Ventana Antibody Cat No.</p>	A
	<p>Morphological assessment and interpretation/diagnosis</p>	<p>Microscopy: Cellpath /ST/025 Cellpath/TRAIN/011 Cellpath /EXD/087 Cellpath/IHC/003 Cellpath/ST/043 Cellpath/ST/045</p>	A
<p>Slides prepared in house as above</p>	<p>Morphological assessment and interpretation/diagnosis</p>	<p>Using Sectra Digital Pathology Solution workstations (DP200 WSI slide scanners and viewing software):</p> <p>Slide Scanning Cellpath/ST/049</p> <p>Slide Reporting HO/SOP/031</p>	A
<p>Digital images from slides prepared in house as above</p>	<p>Morphological assessment and interpretation/diagnosis</p>	<p>Using Sectra Digital Pathology Solution workstations (DP200 WSI slide scanners and viewing software):</p> <p>Slide Scanning Cellpath/ST/049</p> <p>Slide Reporting HO/SOP/031</p>	A



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HUMAN BODY TISSUE AND FLUIDS (cont'd)	<u>Cytological examination activities for the purposes of clinical diagnosis</u>	Documented in house methods incorporating manufacturers' instructions where relevant:	
Sputum Bronchoscopy specimens Pleural fluid Peritoneal fluid Pericardial fluid CSF Urine Fine Needle Aspirate slides and fluids (various sites)	Preparation and examination of cellular material to identify or exclude cytological abnormalities for the purpose of diagnosis	Preparation/ centrifugation using Centrifuge Centra GP8 Shandon 2 Cytocentrifuge	A
		Automated Papanicolaou (PAP) staining using Sakura Prisma stainer and coverslipper.	A
		Manual Giemsa Staining	A
		Microscopy for qualitative analysis using Nikon, Olympus and Leica microscopes	A
		CELLPATH/DC/003, CELLPATH/DC/004, CELLPATH/DC/012 CELLPATH/DC/013 CELLPATH/DC/021 CELLPATH/DC/027 CELLPATH/DC/033 CELLPATH/DC/038	
	Preparation of cell blocks	Centrifuge Centra GP8	A
		CELLPATH/DC/023	
Breast FNA samples	Preparation and staining of slides	Manual preparation techniques followed by Manual Giemsa Staining CELLPATH/DC/027	B
Slides prepared and stained in house as above	Morphological assessment and interpretation/diagnosis	Microscopy using Olympus, Nikon and Leica microscopes	A
		CELLPATH/DC/032 CELLPATH/DC/033 CELLPATH/DC/034 CELLPATH/DC/038	



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HUMAN BODY FLUIDS	<u>Andrological examination activities for the purposes of clinical diagnosis</u>		A
Semen	<u>Post vasectomy:</u>  Detection of sperm	Based on 2016 Laboratory guidelines for post vasectomy semen analysis: Association of Biomedical Andrologists, the British Andrology Society and the British Association of Urological Surgeons) Manual method using large volume chambers/ manual microscopy and documented in-house procedures SOP: CELLPATH/AND/014, CELLPATH/AND/015	A
Semen	<u>Fertility testing:</u>	Based on WHO laboratory manual for the examination and processing of human semen (Sixth edition 2021); manual method and documented in-house procedures SOP: CELLPATH/AND/003, CELLPATH/AND/004, CELLPATH/AND/005, CELLPATH/AND/006, CELLPATH/AND/007, CELLPATH/AND/008, CELLPATH/AND/009, CELLPATH/AND/010 CELLPATH/AND/011, CELLPATH/AND/012, CELLPATH/AND/013	A
	Sperm morphology excluding TZI scoring	Stained slides (Papanicolau) microscopy (Bright field)	A
	Sperm concentration	Improved Neubauer counting chambers and Microscopy (Phase contrast)	A



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Semen	Sperm motility	Microscopy (Phase contrast)	A
	Sperm motility Sperm concentration	Based on WHO laboratory manual for the examination and processing of human semen (Sixth edition 2021); automated method using Sperminator CASA and manufacturer's instructions for analysis with documented in-house procedures SOP: CELLPATH/AND/010 CELLPATH/AND/011 CELLPATH/AND/012	A
END			