


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL</p> <p>8138</p> <p>Accredited to ISO 15189:2012</p>	<h3>NHS Grampian</h3> <p>Issue No: 010 Issue date: 04 April 2025</p>	
	<p>Pathology Department 3rd Floor, Link Building Aberdeen Royal Infirmary Aberdeen AB25 2ZD United Kingdom</p>	<p>Contact: Wendy Leaper Tel: +44 (0)1224 552858 Fax: +44 (0)1224 663002 E-Mail: wendy.leaper@nhs.scot</p>
<p>Testing performed by the Organisation at the locations specified below</p>		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
<p>Address 3rd Floor, Link Building Aberdeen Royal Infirmary Aberdeen AB25 2ZD United Kingdom</p> <p>Local contact Contact: Wendy Leaper Tel: +44 (0)1224552858 Fax: +44 (0)1224663002 E-Mail: wendy.leaper@nhs.scot</p>	<p>Routine Histopathology Special Stains Immunocytochemistry Immunofluorescence Frozen Section Histology Cytology -Diagnostic</p>	A
<p>Address Breast Clinic Aberdeen Royal Infirmary Aberdeen AB25 2ZD United Kingdom</p> <p>Local contact As above</p>	<p>Breast Clinic</p>	C

Site activities performed away from the locations listed above:

Location details	Activity	Location code
<p>Old Laundry room Woodend Hospital Eday road Aberdeen AB15 6XS</p> <p style="text-align: center;">As above</p>	<p>Storage of blocks slides and request forms- no testing performed at this site.</p>	D



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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 FLUIDS and TISSUES	<u>Diagnostic Cytology examinations to assist in clinical investigations</u>	In House documented procedure & manufacturer's instructions using the following	
Wet Fixed Preparations – Body fluids, urine, CSFs, washings, brushings, EUSFNA	Processing and Staining of Diagnostic Specimens for detection of abnormal cells	Manual Processing – Documented procedures – PCD 03, PCD 11, PCD 13, PCD 36 Documented procedure & manufacturer's instructions using Hologic T5000 sample processor – PCD 37, PCD 08, PCD 26, PCD 27, PCD 33, PCD 34 Papanicolau - Documented procedure & manufacturer's instructions using Leica Autostainer XL – PCSt 13 Papanicolau-Manual method using documented procedure - PCSt 02	A
Air Dried Preparations - Body fluids, CSFs	Processing and Staining of Diagnostic Specimens for detection of abnormal cells	Manual Processing – Documented procedures – PCD 03, PCD 11, PCD 13, PCD 36 May Grunwald Giemsa (MGG) Manual method using documented procedure – PCSt 03	A
FNA Wet Fixed Preparations Breast, Thyroid, Lymph nodes etc	Processing and Staining of Diagnostic Specimens for detection of abnormal cells	Manual Processing – PCD 14, PCD 15, PCD 16 Papanicolau-Manual method using documented procedure - PCSt 02	A & C
FNA Air Dried Preparations - Breast, Thyroid, Lymph nodes etc	Processing and Staining of Diagnostic Specimens for detection of abnormal cells	Manual Processing – PCD 14, PCD 15, PCD 16 RAL 55-Rapid Giemsa Manual method using documented procedure – PCSt 04	A & C
Cell Block Preparations - Body fluids, urine, CSFs, washings, brushings, EUSFNA, needle washings from Breast, Thyroid, Lymph node FNAs Etc	Preparation of cell block from Diagnostic Specimens for detection of abnormal cells	Documented procedure – PCD 19	A



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HUMAN BODY FLUIDS and TISSUES (cont'd)	<u>Frozen Section Histology examinations to assist in clinical investigations</u>	In House documented procedure & manufacturer's instructions using the following	
Tissue samples	Detection of abnormal cells	Documented in the range PCBR 101 - 109 Leica Cryostat (Cryostar NX50 & CM1860 UV Cryostat) PCBR102 &109	A
Tissue samples	<u>Routine Histopathology examinations to assist in clinical investigations</u>	In House documented manual methods and manufacturer's instructions	
	Specimen Dissection	Manual method using documented procedures in the range PHD101 – 117. Dissections performed on AFOS Ventilated Specimen Table.	A
	Tissue processing	Documented procedure & manufacturer's instructions using Leica Peloris & Leica EMTP PPR103 PRH205	
	Tissue Processing	Documented Procedure & Manufacturers Manual for P EX 107 Tissue-Tek Sakura VIP Vacuum Infiltration Processor, PPR115	A
	Tissue embedding	Manual method using documented procedure PPR107, PRH107	
	Tissue sectioning	Manual method using documented procedure PRL104 (Leica Microtome RM 2125 RTS, Leica Microtome RM 2235, Leica RM 2245, Leica Histocore Autocut Rotary Microtome, Histocore Biocut microtome & Tissue-TEK AutoSection Automated Microtome)., PRH504 (Leica Heavy Duty resin Microtome &Leica HistoCore NANOCUT R)	



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HUMAN BODY FLUIDS and TISSUES (cont'd)	<u>Routine Histopathology examinations to assist in clinical investigations</u> (cont'd)	In House documented manual methods and manufacturer's instructions	
Tissue samples	Basophilic and eosinophilic structures	Automated Haematoxylin and eosin staining using Dako coverstainer and Leica Histocore Spectra with reference to PRL131	A
Tissue samples	<u>Special staining of Histopathology examinations to assist in detection of clinical abnormalities</u>	In House documented procedure of manual methods using series PSSSt 101 – 140PRH401, PRH410, PRH408 and Microscopy	A
	Acid Fast Tubercle Bacilli	Zeihl Neelson	
	Basophil/Eosinophil/Neutrophil granules	Giemsa	
	Calcium	Von Kossa	
	Connective tissue/Collagen/Muscle	Masson Trichrome Picro Sirius Red Van Gieson	
	Connective tissue/Collagen/Muscle/Fibrin	Martius Scarlet Blue (MSB)	
	Elastic Fibres	Elastic Haematoxylin & Eosin Elastic Stain	
	General Architecture	Toluidine blue Stain (Resin Sections)	



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HUMAN BODY FLUIDS and TISSUES (cont'd)	<u>Special staining of Histopathology examinations to assist in detection of clinical abnormalities</u> (cont'd)	In House documented procedure & manufacturer's instructions using the following (cont'd)	A
Tissue samples (cont'd)	Gram +ve & Gram -ve Organisms	Gram Stain	
	Helicobacter/Micro-organisms	Modified Giemsa	
	Hepatitis B affected Cells/Copper associated protein	Shikata's Orcein	
	Lipid	Oil Red O	
	Mast Cells	Toluidine Blue	
	Melanin/Argentaffin/Chromaffin/some Lipofuscin	Masson Fontana	
	Mycobacterium Leprae	Wade-Fite	
	Nuclei	Celestin Blue-Haematoxylin	
	pH2.5 Acid Mucins	Alcian Blue (pH2.5)	
	Spirochetes	Warthin Starry	



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HUMAN BODY FLUIDS and TISSUES (cont'd)	<u>Special staining of Histopathology examinations to assist in detection of clinical abnormalities</u>	Automated special stains using Dako Artisan Link Pro with reference to PSSt 149	A
Tissue samples (cont'd)	Acid and Neutral Mucins	Alcian Blue ABPAS	
	Amyloid	Congo Red	
	Fungi	Grocott Gomori Methenamine Silver	
	Acid mucopolysaccharides	Hales Colloidal Iron	
	Basement Membranes	Jones Methenamine Sliver	
	Glycogen/Neutral Mucins/Fungi	PAS/ PASD	
	Haemosiderin	Perls Prussian Blue	
	Reticulin Fibres	Gordon & Sweet's Reticulin	



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HUMAN BODY FLUIDS and TISSUES (cont'd)	<u>Immunocytochemistry of Histopathology examinations to assist in detection of clinical abnormalities</u>	In house documented procedures & manufacturer's instructions using Dako Omnisystem – SOP PICC 211-213	
Tissue samples & Cell blocks	Embryonic cells in normal tissues and germ tumours	Using antibodies to and microscopy;- a-1-Fetoprotein	A
	Smooth muscle cells, myoepithelial cells	Actin, smooth muscle	
	Anaplastic Large Cell Lymphoma's (ALCL's)	ALKinase	
	Androgen Receptor positive cells	Androgen Receptor	
	B cells, follicular lymphomas	Bcl-2 (Dako)	
	B cells, lymphomas	Bcl-6 Protein	
	B cells, plasma cells	Bob-1 (C20)	
	Ovarian epithelial malignancies, seminal vesical carcinoma, anaplastic lymphoma	CA125	
	Parafollicular cells in thyroid and medullary thyroid carcinomas	Calcitonin	
	Smooth muscle cells	Caldesmon, Calponin (cell marque)	
	Marker for mesotheliomas	Calretinin	
	Mature B cells, follicular dentritic cells, CALLA	CD10 (CALLA)	



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HUMAN BODY FLUIDS and TISSUES (cont'd)	<u>Immunocytochemistry of Histopathology examinations to assist in detection of clinical abnormalities</u> (cont'd)	In House documented procedure & manufacturer's instructions using the following (cont'd)	A
Tissue samples & Cell blocks (cont'd)	Various - mast cells, stem cells, Cajal cells, melanocytes, basal cells (skin) and mammary duct epithelium	CD117	
	Granulocytes, monocytes and various non- hematopoietic	CD13	
	Plasma cells	CD138	
	Monocytes, macrophages and Langerhans cells	CD14	
	Granulocytes, Reed-Sternberg cells	CD15	
	Monocytes	CD163	
	Langerhans cells	CD1a	
	T cells	CD2, CD3	
	B cell	CD20	
	Mature B cells, Follicular dendritic cell	CD21	
	B cells, some T cell	CD23	
	Reed-Sternberg cells, plasma cells	CD30	
	Endothelial cells	CD31 CD34	
	Myeloid cells	CD33	
	Erythrocytes, leukocytes, glomerular podocytes and follicular dendritic cells	CD35	
	T cells (helper & mature)	CD4	



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Tissue samples & Cell blocks (cont'd)	Platelets, megakaryocytes	CD42b	
	T and B cell Lymphoma's	CD43	
	Leucocytes	CD45	
	T cell (membranous) & BCell (mantel zone of secondary follicle)	CD5	
	Natural killer cells, neuroendocrine tissues	CD56	
	Platelets, megakaryocytes, macrophages, endothelial cells	CD57	
	Macrophages, monocytes, myeloid cells	CD61	
	T cells. Natural killer cells, thymocytes	CD68	
	B cells	CD7	
	T cells	CD79a	
	Wide range of tumours including Ewing's Sarcoma, & T cell lymphoma	CD8 CD99 CDX2	
	Intestinal epithelial cells, colorectal + other adenocarcinomas		
	CEA glycoproteins	CEA	
	Tissues of neuroendocrine origin	Chromagranin A	
	Basal cells, filamentous keratins form glandular to stratified squamous, prostate adenocarcinoma	CK, HMW	



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Tissue samples & Cell blocks (cont'd)	Expressed in variety tumours	Cyclin D1	
	Pan cytokeratin (broad range)	Cytokeratin, MNF116	
	Epithelial cells	Cytokeratin 14	
	Epithelial cells including ductal and glandular epithelia	Cytokeratin 19	
	Adenocarcinomas, columnar epithelial cells	Cytokeratin 20	
	Stratified squamous epithelium, basal cells, mesotheliomas	Cytokeratin 5/6	
	Normal and neoplastic epithelia	Cytokeratin 7	
	Pan cytokeratin (broad range)	Cytokeratin AE1/AE3	
	Epithelial cells	Cytokeratin, Cam 5.2	
	Cytomegalovirus	Cytomegalovirus	
	Lymphatic vessels	D2-40	
	Striated and smooth muscle cells	Desmin	
	Gastro Intestinal Stromal tumours (GIST)	DOG-1	
	Normal duct epithelial cells, ductal carcinoma	E-Cadherin	



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Tissue samples & Cell blocks (cont'd)	Normal epithelium, over expression in various cancers	EGFR	
	Normal and neoplastic epithelium	EMA	
	Epithelial cells, most adenocarcinomas	EP4	
	Nuclei of cells containing a high level of oestrogen	Estrogen Receptor	
	V.W factor in endothelial cells	Factor XIIIa	
	G Cell hyperplasia	Gastrin	
	Schwann cells, enteric glial cells, astrocytomas, ependymomas	GFAP	
	Erythrocytes	Glycophorin A and Glycophorin C	
	T cell lymphoma's	GMP-17 (TIA-1)	
	Cytotoxic T Lymphocytes, Natural Killer cells	Granzyme B	
	Hairy cell leukaemia's	Hairy Cell Leukaemia	
	Placental trophoblasts	hCG	
	Breast carcinoma's expressing HER-2	HER – 2	



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Tissue samples & Cell blocks (cont'd)	B cells, monocytes, macrophages, myeloid/erythroid precursors activated T cells and some epithelial cells	HLA-DR	
	Melanoma, melanocyte differentiation	HMB45	
	Sex chord stromal tumours	Inhibin, alpha	
	Insulin	Insulin	
	Proliferating Cells	Ki67/p16-MIB-1(Ki67)	
	B cells and plasma cells	Kappa	
	B cell follicles	Lambda	
	Melanoma marker	Melan A	
	Colon adenocarcinoma	MLH1	
	Granulocytes and monocytes	MPO	
	Urothelium	MUC-4	
	Lympho-haemopoietic tumours	MUM1	
	Rhabdomyosarcoma	MyoD1 and Myogenin	
	Smooth muscle cells	Myosin (Skeletal Fast)	



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Tissue samples & Cell blocks (cont'd)	Neurones and neuro-endocrine cells	PGP9.5	
	Germ cell tumours, seminomas	Plac Alk Phos	
	Colon adenocarcinoma	PMS2	
	Nuclei of cells showing expression of Progesterone	Progesterone	
	Metastatic prostatic tumours	Pros Acid Phos	
	Prostate secretory and ductal epithelium	PSA poly	
	Prostate adenocarcinoma	Racemace	
	High Grade PIN Schwann cells, nerve processes, S100 +ve neoplasms	S-100	
	Simian Virus 40	SV40	
	Neuroendocrine cells	Synaptophysin	
	Lung adenocarcinoma T & B Lymphocytes, Leukaemias, acute lymphocytic lymphomas	TAG-72 TdT	
	Thyroglobulin containing cells	Thyroglobulin	
	TTF-1 found in lung and thyroid (thyroid follicular cells)	TTF-1	



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FFPE Lung tissue	Non-small cell lung carcinoma differentiation	PD-L1 via the DAKO AS 48 autostainer using SOP: PBioR 405	A
Acetone fixed Fresh Skin and Renal tissue	Immunoglobulins and complement factors	Immunofluorescent detection of IgA, IgG, IgM, C3 via the Roche Ventana Benchmark XT system using SOP: PICC 210	A
END			