


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 Accredited to ISO 15189:2012	Sheffield Teaching Hospitals NHS Foundation Trust	
	Issue No: 007 Issue date: 29 April 2025	
	Paediatric Histopathology Western Bank Sheffield S10 2TH United Kingdom	Contact: Daniel Firth Tel: +44 (0) 1142 717240 Fax: +44 (0) 1142 706121 E-Mail: sth.sybpqrg@nhs.net Website: www.sheffieldchildrens.nhs.uk/our-services/laboratory-medicine/
Testing performed at the above address only		

Additional site activity performed away from the laboratory

Location details	Activity
On-site Mortuary and Body Store	Storage of bodies Retrieval of tissue via post mortem Record keeping (body identification and audit trail)



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY TISSUE</p> <p>Fixed and fresh tissue, excisional and incisional biopsies and surgical resection specimens</p> <p>Formalin – fixed paraffin tissue blocks</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>Remove deposits of mineral</p>	<p>Macroscopic and Microscopic examination:</p> <p><u>Specimen Dissection</u> SOP 326.4.100 - General specimen reception procedures. SOP 327.1.1 - Photography QPulse Asset module - HIS023 - HIS161 SOP 326.4.311 - Surgical samples - cut up SOP 326.4.346 - Handling fresh samples SOP 326.4.310 - Tumours & Lymph nodes (lymphomas) SOP 322.3 - Macro micro form SOP 322.5 - Gastrointestinal biopsy macro sheet</p> <p>SOP 326.4.315 Decalcification</p> <p><u>Processing</u> Thermo Shandon Excelsior Tissue Processor & Leica ASP300S – SOP 326.4.422 - Tissue Processing schedules SOP 326.4.424 - Tissue processor - General use</p> <p>Embedding Thermo Histostar SOP 326.4.332 - Embedding</p> <p><u>Microtomy</u> Leica Histocore Biocut Microtomes – for sectioning blocks to produce paraffin sections ribbons</p> <p><u>Microtomy</u> RA Lamb and Thermo Shandon Water baths – set at 45° C for floating sections</p> <p>SOP 326.4.334 – Microtomy</p>



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY TISSUE (cont'd)</p> <p>Unfixed Body fluids Unfixed Cell washings Unfixed Fine Needle Aspirates</p> <p>Formalin – fixed, paraffin embedded tissue sections or cytological preparation on microscope slides</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis (cont'd)</p> <p>Special stains to identify the following:</p> <p>Acid Mucins</p> <p>Mucins</p> <p>Micro-organisms and Protozoa</p> <p>Elastic fibres</p>	<p>Macroscopic and Microscopic examination:</p> <p><u>Non Gynae Cytology</u> Cell slide preparations Cell block preparations Using Hettich universal 32 centrifuge and cytospin 4</p> <p>SOP 326.4.302 - Types of cytology specimens SOP 326.4.300 - Receipt of cytology and Surgical specimens SOP 326.4.222 – Use of centrifuge SOP 326.4.304 - Cytospin preparation</p> <p><u>Haematoxylin and Eosin stain</u> Automated</p> <p>Leica AutoStainer XL– automated H&E stainer</p> <p>Leica CV 5030 Coverslipper – automated coverslipper</p> <p>SOP 326.3.032 - Haematoxylin & Eosin SOP 326.4.428 - Leica Autostainer XL & Coverslipper CV5030</p> <p><u>Haematoxylin and Eosin stain</u> manual</p> <p><u>Special staining</u> Manual</p> <p>SOP 326.3.002 Alcian Blue/PAS</p> <p>SOP 326.3.003 Alcian Blue pH2.5</p> <p>SOP 326.3.003A Alcian blue pH 1.0</p> <p>SOP 326.3.020 Giemsa</p> <p>SOP 326.3.024 Elastic Stain (Modified Miller's)</p>



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY TISSUE (cont'd)</p> <p>Formalin – fixed, paraffin embedded tissue sections or cytological preparation on microscope slides (cont'd)</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis (cont'd)</p> <p>Special stains to identify the following: (cont'd)</p> <p>Reticulin fibres</p> <p>Gram +ve micro-organisms</p> <p>Gram +ve and -ve micro-organisms</p> <p>Fungi and Pneumocystis carinii</p> <p>Fibrin</p> <p>Connective tissues</p> <p>Hematopoietic cells</p> <p>Helicobacter</p> <p>Copper associated protein, elastic and Hepatitis B surface antigen (HBSAg)</p> <p>Glycogen, Basement membranes Fungi</p> <p>Glycogen</p>	<p>Macroscopic and Microscopic examination:</p> <p><u>Special staining</u> Manual</p> <p>SOP 326.3.026 Gordon and Sweet's Reticulin</p> <p>SOP 326.3.027 Gram +ve</p> <p>SOP 326.3.028 Gram Twort Method</p> <p>SOP 326.3.030 Grocott's Silver Technique</p> <p>SOP 326.3.031 Grocott Methanamine Silver rapid Method</p> <p>SOP 326.3.041 MSB (Martius Yellow, Crystal Scarlet, Soluble Blue)</p> <p>SOP 326.3.043b Masson's Trichrome Blue method</p> <p>SOP 326.3.045 May Grunwald Giemsa</p> <p>SOP 326.3.047 Giemsa (Modified) Helicobacter</p> <p>SOP 326.3.051 Shikata's (Modified Orcein)</p> <p>SOP 326.3.056 PAS (Periodic Acid Schiff)</p> <p>SOP 326.3.057 PAS - Diastase</p>



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY TISSUE (cont'd)</p> <p>Fixed and fresh tissue, excisional and incisional biopsies and surgical resection specimens (cont'd)</p> <p>Urine</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis (cont'd)</p> <p>Special stains to identify the following: (cont'd)</p> <p>Removal of pigments</p> <p>Calcium</p> <p>Mycobacterium leprae</p> <p>Acid and alcohol fast bacilli</p> <p>Iron</p> <p>Glycogen</p> <p>Routine staining for identification of basophilic and eosinophilic structures</p> <p>Fungi and Pneumocystis carinii</p> <p>Mast cells</p>	<p>Macroscopic and Microscopic examination:</p> <p><u>Special staining</u> Manual</p> <p>SOP 326.3.062 Pigments (Removal of)</p> <p>SOP 326.3.076 Von Kossa</p> <p>SOP 326.3.077 Wade Fite</p> <p>SOP 326.3.079 Ziehl-Neelsen (ZN)</p> <p>SOP 326.3.081 Perl's Prussian Blue</p> <p><u>Special staining (Non-Gynae Cytology)</u> Manual</p> <p>SOP 326.3.056 PAS (Periodic Acid Schiff)</p> <p>SOP 326.3.032 - Haematoxylin & Eosin</p> <p>SOP 326.3.030 Grocott's Silver Technique</p> <p>SOP 326.3.071 Toluidine Blue</p>



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY TISSUE (cont'd)</p> <p>Formalin – fixed, paraffin embedded tissue sections or cytological preparation on microscope slides</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis (cont'd)</p> <p>Immunocytochemistry for the identification of:</p> <p>Smooth Muscle/ myofibroblast</p> <p>Alpha1 antitrypsin genetic diseases/ various tumours</p> <p>Cytogenetic marker</p> <p>Some lymphomas</p> <p>Heptocellular carcinoma/ germ cell tumours</p>	<p>Macroscopic and Microscopic examination:</p> <p><u>Immunohistochemistry</u> Automated</p> <p>Dako Autostainer Link 48– automated stainer for use with a wide range of antibodies</p> <p>SOP 326.1.010 - Dako Autostainer Link 48</p> <p>SOPs that cover Immunocytochemistry are 326.1.001 to 326.1.013. The main ones are:</p> <p>SOP 326.1.001 - Immunocytochemistry general procedures SOP 326.1.004 - Immunocytochemistry reagents SOP 326.1.013 - Control material for Immunocytochemistry SOP 341.1.004 - UKNEQAS ICC SOP 327.1.008 - Criteria for the rejection of immunocytochemistry</p> <p>Actin (Smooth muscle)</p> <p>Alpha1 Anti trypsin</p> <p>AE1&3 (Cytokeratin)</p> <p>ALK1 Protein</p> <p>Alpha Feto Protein</p>



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY TISSUE (cont'd)	<u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)	Macroscopic and Microscopic examination:
Formalin – fixed, paraffin embedded tissue sections or cytological preparation on microscope slides (cont'd)	Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis (cont'd)	
	Immunocytochemistry for the identification of: (cont'd)	<u>Immunohistochemistry</u> Automated And antibodies as appropriate:-
	Diagnostic utility lymphomas/ bone marrow biopsies	BCL-2 BCL-6
	Axonal damage	Beta-APP
	Various carcinomas	Beta Catenin
	B-cells	BSAP (PAX-5)
	Smooth muscle	Caldesmon Calponin
	Mesothelial marker, some tumours and Hirschsprungs	Calretinin
	Early hypoxic cellular damage	C9
	Diagnostic utility lymphomas/ bone marrow biopsies	CD1a (010)
	Diagnostic utility lymphomas/ bone marrow biopsies (cont'd)	CD3
	T Antigen on Lymphocytes	CD4
	T-cell subset	CD7
	T-cell subset	CD8
	Renal carcinoma/Lymphoma	CD10 (Calla)
	Reed Sterberg and other cell types	CD15
	Antigen of B Lymphocytes	CD20 (L26)



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY TISSUE (cont'd) Formalin – fixed, paraffin embedded tissue sections or cytological preparation on microscope slides (cont'd)	<u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd) Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis (cont'd) Immunocytochemistry for the identification of: (cont'd) Follicular dendritic cells Aid in the classification of Lymphoma Reed Sterberg cells Pan Leukocyte marker (T&B) T & B cells Nerve and neuroendocrine cells Megakaryocytes in trephines Macrophages and mononuclear cells Useful for identification of B-cell lymphomas Diagnostic utility lymphomas/ bone marrow biopsies (cont'd) Endothelial marker Stromal cells GIST, Haematopoietic progenitor, Mast cells Bone Biopsies/ Erythroid cells	Macroscopic and Microscopic examination: <u>Immunohistochemistry</u> Automated And antibodies as appropriate:- CD21 (1F8) CD23 CD30 (Kil) Ber H2 CD45 (LCA) CD45RO (UCLH1) CD56 (NCAM) CD61 CD68 (PGM1) CD79a CD99 CD31 CD34 (QB-End10) CD117 (C-KIT) CD235a (Glycophorin A)



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY TISSUE (cont'd)</p> <p>Formalin – fixed, paraffin embedded tissue sections or cytological preparation on microscope slides (cont'd)</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis (cont'd)</p> <p>Immunocytochemistry for the identification of: (cont'd)</p> <p>Intestinal metaplasia/ Cancer colorectal origin</p> <p>Neuroendocrine differentiation tumours/ medullary carcinoma thyroid</p> <p>Identification primary site carcinomas</p> <p>Cytomegalovirus</p> <p>COVID-19 antigen</p> <p>Lymphatic endothelium</p> <p>Smooth muscle marker</p> <p>Most normal and neoplastic epithelium/ some lymphomas</p> <p>Endothelial markers</p> <p>Dermal dendrocytes (skin/ soft tissue markers)</p> <p>Astrocytes, schwann cells and pipheral nerve tumours</p> <p>Infantile haemangioma</p> <p>Trophoblast/ germ cell tumours</p> <p>Melanocytes (Melanoma)</p>	<p>Macroscopic and Microscopic examination:</p> <p><u>Immunohistochemistry</u> Automated And antibodies as appropriate:-</p> <p>CDX2</p> <p>Chromogranin A</p> <p>CK7</p> <p>CMV</p> <p>COVID-19</p> <p>D2-40</p> <p>Desmin D33</p> <p>EMA</p> <p>Factor VIII</p> <p>Factor XIIIa</p> <p>GFAP</p> <p>GLUT-1</p> <p>HCG</p> <p>HMB45</p>



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY TISSUE (cont'd)</p> <p>Formalin – fixed, paraffin embedded tissue sections or cytological preparation on microscope slides (cont'd)</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis (cont'd)</p> <p>Immunocytochemistry for the identification of: (cont'd)</p> <p>H. Pylori</p> <p>Detection of HPV infected cells</p> <p>Herpes</p> <p>Epithelioid sarcoma, atypical teratois/ rhabdoid tumour</p> <p>Tumour cell proliferation</p> <p>Identification of Langerhans' histiocytosis</p> <p>Mast cells</p> <p>Labels melanocytes and identification of melanomas, and, if melanoma is ruled out, for adrenocortical carcinomas</p> <p>Neutrophils, Granulocytic sarcoma</p> <p>Differentiation hepatocellular carcinoma from cholangiocarcinoma</p> <p>Skeletal muscle differentiation</p> <p>Muscle biopsy</p> <p>Skeletal muscle differentiation</p> <p>Be cell lineage/ Lymphoma</p>	<p>Macroscopic and Microscopic examination:</p> <p><u>Immunohistochemistry</u> Automated And antibodies as appropriate:-</p> <p>H. Pylori</p> <p>HPV</p> <p>HSV</p> <p>INI-1</p> <p>Ki67</p> <p>Langerin</p> <p>Mast Cell Tryptase (MCT)</p> <p>Melan A</p> <p>Myeloperoxidase</p> <p>MOC 31</p> <p>Myo-D</p> <p>Myosin Slow</p> <p>Myogenin</p> <p>MUM-1</p>



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY TISSUE (cont'd)</p> <p>Formalin – fixed, paraffin embedded tissue sections or cytological preparation on microscope slides (cont'd)</p> <p>Frozen human muscle tissue</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis (cont'd)</p> <p>Immunocytochemistry for the identification of: (cont'd)</p> <p>Neurofilament protein</p> <p>Neurosecretory cells</p> <p>Trophoblastic tumours</p> <p>Differential skin, soft tissue & neural lesions</p> <p>Neuroendocrine marker</p> <p>Differential leukaemia/ lymphomas</p> <p>Differential for a variety of benign lesions and tumours</p> <p>Wilm's tumour</p> <p>To identify presence of antigen.</p>	<p>Macroscopic and Microscopic examination:</p> <p><u>Immunohistochemistry</u> Automated And antibodies as appropriate:-</p> <p>NFP</p> <p>NSE</p> <p>PLAP</p> <p>S100</p> <p>Synaptophysin</p> <p>TdT</p> <p>Vimentin</p> <p>Wilm's Tumour (WT1)</p> <p>Immunohistochemistry Manual</p> <p>Semi-automated pipettes Indirect Immunoperoxidase Technique for Frozen Sections SOP No: 326.1.005</p> <p>Myosin Slow- twitch (type I) Myosin Fast- twitch (type II)</p>



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HUMAN BODY TISSUE (cont'd)	<u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)	Macroscopic and Microscopic examination:
Frozen human tissue including muscle and rectal samples	Examination of fresh frozen tissue to rapidly identify or exclude morphological and cytological abnormalities for the purpose of diagnosis	Leica CM1900 & Leica CM1850 – used for sectioning frozen fresh tissue
	Routine staining for identification of basophilic and eosinophilic structures	SOP 326.3.032 - Haematoxylin & Eosin
	Connective tissue	SOP 326.2.013 - Van Gieson Frozen Section
	Glycogen, Basement membranes Fungi	SOP 326.2.016 - Cell PAS Frozen Section
Fresh frozen/cryostat unfixed surgical specimens	Engel's Gomori	SOP 326.2.014 – Nemaline rods and mitochondrial abnormalities
Fresh frozen/cryostat unfixed surgical specimens	Succinate Dehydrogenase	SOP 326.2.023 – Presence of Succinate Dehydrogenase
Fresh frozen/cryostat unfixed surgical specimens	Acid Phosphatase	SOP 326.2.028 – Presence of acid phosphatase
Fresh frozen/cryostat unfixed surgical specimens	Acetylcholinesterase (AChE)	SOP 326.2.032 – Cholinergic nerve fibres and ganglion cells.
Fresh frozen/cryostat unfixed surgical specimens	NADH-TR	SOP 326.2.022 – Mitochondria and fine detail of sarcoplasmic reticulum of fibre
Fresh frozen/cryostat unfixed surgical specimens	Cytochrome Oxidase	SOP 326.2.024 – Mitochondria in frozen sections of muscle



8093
Accredited to
ISO 15189:2012

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Sheffield Teaching Hospitals NHS Foundation Trust

Issue No: 007 Issue date: 29 April 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY TISSUE (cont'd)</p> <p>Formalin- fixed, paraffin embedded tissue sections or cytological preparations on microscope slides (cont'd)</p>	<p><u>Histopathological examination activities for the purposes of clinical diagnosis</u> (cont'd)</p> <p>Examination of tissues in order to identify or exclude morphological and cytological abnormalities for the purpose of diagnosis</p>	<p>Macroscopic and Microscopic examination:</p> <p>Interpretive Microscopy Nikon Microscope Olympus Microscope</p> <p>SOP 341.1.004 - UKNEQAS Immunocytochemistry SOP 341.1.003 - UKNEQAS Cellular Pathology - General Pathology Module. SOP 341.1.003a - UKNEQAS Cellular pathology - Muscle Histochemistry. SOP 326.9.006 - Internal assessment of quality of Histological Preparations. SOP 327.2.004 - Writing Surgical reports. SOP 321.1.054 - Revised Reports. SOP 321.1.054a – Supplementary reports SOP 321.1.055 - Reporting frozen sections. SOP 326.2.004a - Muscular biopsy report. SOP 326.2.004c – Bone marrow trephine template SOP 321.1.042 - Oncology reporting. SOP 326.4.341 - Macroscopic description of singleton placenta. SOP 326.4.342 - Macroscopic description of placenta - twin SOP 326.4.341a - Placental histology comments SOP 350.1.103 Fetal and perinatal MRI report template</p>
END		