


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|--|--|--|
|  Accredited to ISO 15189:2022 | Sheffield Teaching Hospitals NHS Foundation Trust | |
| | Issue No: 009 Issue date: 10 December 2025 | |
| | Paediatric Histopathology Western Bank Sheffield S10 2TH United Kingdom | Contact: Karen Lester Tel: +44 (0)114 3053885 E-Mail: sth.sybpqrg@nhs.net Website: www.sheffieldchildrens.nhs.uk/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 15189:2022

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: 009 Issue date: 10 December 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 SOP 326.4.334 – Microtomy</p> |



8093
Accredited to
ISO 15189:2022

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: 009 Issue date: 10 December 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 15189:2022

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: 009 Issue date: 10 December 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 15189:2022

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: 009 Issue date: 10 December 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 15189:2022

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: 009 Issue date: 10 December 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 15189:2022

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: 009 Issue date: 10 December 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) | <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>Diagnostic utility lymphomas/ bone marrow biopsies</p> <p>Axonal damage</p> <p>Various carcinomas</p> <p>B-cells</p> <p>Smooth muscle</p> <p>Mesothelial marker, some tumours and Hirschsprungs</p> <p>Early hypoxic cellular damage</p> <p>Diagnostic utility lymphomas/ bone marrow biopsies</p> <p>Diagnostic utility lymphomas/ bone marrow biopsies (cont'd)</p> <p>T Antigen on Lymphocytes</p> <p>T-cell subset</p> <p>T-cell subset</p> <p>Renal carcinoma/Lymphoma</p> <p>Reed Sterberg and other cell types</p> <p>Antigen of B Lymphocytes</p> | <p>Macroscopic and Microscopic examination:</p> <p><u>Immunohistochemistry</u> Automated And antibodies as appropriate:-</p> <p>BCL-2 BCL-6</p> <p>Beta-APP</p> <p>Beta Catenin</p> <p>BSAP (PAX-5)</p> <p>Caldesmon Calponin</p> <p>Calretinin</p> <p>C9</p> <p>CD1a (010)</p> <p>CD3</p> <p>CD4</p> <p>CD7</p> <p>CD8</p> <p>CD10 (Calla)</p> <p>CD15</p> <p>CD20 (L26)</p> |



8093
Accredited to
ISO 15189:2022

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: 009 Issue date: 10 December 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>Follicular dendritic cells</p> <p>Aid in the classification of Lymphoma</p> <p>Reed Sterberg cells</p> <p>Pan Leukocyte marker (T&B)</p> <p>T & B cells</p> <p>Nerve and neuroendocrine cells</p> <p>Megakaryocytes in trephines</p> <p>Macrophages and mononuclear cells</p> <p>Useful for identification of B-cell lymphomas</p> <p>Diagnostic utility lymphomas/ bone marrow biopsies (cont'd)</p> <p>Endothelial marker</p> <p>Stromal cells</p> <p>GIST, Haematopoietic progenitor, Mast cells</p> <p>Bone Biopsies/ Erythroid cells</p> | <p>Macroscopic and Microscopic examination:</p> <p><u>Immunohistochemistry</u> Automated And antibodies as appropriate:-</p> <p>CD21 (1F8)</p> <p>CD23</p> <p>CD30 (Kil) Ber H2</p> <p>CD45 (LCA)</p> <p>CD45RO (UCLH1)</p> <p>CD56 (NCAM)</p> <p>CD61</p> <p>CD68 (PGM1)</p> <p>CD79a</p> <p>CD99</p> <p>CD31</p> <p>CD34 (QB-End10)</p> <p>CD117 (C-KIT)</p> <p>CD235a (Glycophorin A)</p> |



8093
Accredited to
ISO 15189:2022

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: 009 Issue date: 10 December 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) Intestinal metaplasia/ Cancer colorectal origin Neuroendocrine differentiation tumours/ medullary carcinoma thyroid Identification primary site carcinomas Cytomegalovirus COVID-19 antigen Lymphatic endothelium Smooth muscle marker Most normal and neoplastic epithelium/ some lymphomas Endothelial markers Dermal dendrocytes (skin/ soft tissue markers) Astrocytes, schwann cells and pipheral nerve tumours Infantile haemangioma Trophoblast/ germ cell tumours Melanocytes (Melanoma) | Macroscopic and Microscopic examination: <u>Immunohistochemistry</u> Automated And antibodies as appropriate:- CDX2 Chromogranin A CK7 CMV COVID-19 D2-40 Desmin D33 EMA Factor VIII Factor XIIIa GFAP GLUT-1 HCG HMB45 |



8093
Accredited to
ISO 15189:2022

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: 009 Issue date: 10 December 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 15189:2022

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: 009 Issue date: 10 December 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 15189:2022

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: 009 Issue date: 10 December 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 15189:2022

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: 009 Issue date: 10 December 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> |
| <p>END</p> | | |