

# Schedule of Accreditation

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## United Kingdom Accreditation Service

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



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ISO/IEC 17043:2010

### External Quality Assessment Services for Cancer Diagnostics CIC

Issue No: 010 Issue date: 12 October 2020

UK NEQAS ICC & ISH  
5 Coldbath Square  
London  
EC1R 5HL

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Proficiency Testing provided from the locations specified below

#### Locations covered by the organisation and their relevant activities

<u>Location details</u>	<u>Activity</u>	<u>Location code</u>
UK NEQAS ICC & ISH 5 Coldbath Square London EC1R 5HL  <b>Local contact</b> Suzanne Parry <a href="mailto:sparry@ukneqasiccish.org">sparry@ukneqasiccish.org</a> 0208 187 9174	Main office Scheme management, operations and administration	A
HSL-Advanced Diagnostics Ground Floor 60 Whitfield Street London W1T 4EU  <b>Local contact</b> Suzanne Parry <a href="mailto:sparry@ukneqasiccish.org">sparry@ukneqasiccish.org</a> 0202 187 9174	Preparation of tissue blocks and microarrays Cutting sections	B



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DETAIL OF ACCREDITATION

Materials/Products	Scheme Name/Type of Test/Properties Measured	Scheme Protocols/Procedures/ Techniques Used	Location Code
Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines	<p><b>General Pathology</b></p> <p>Epithelial Markers: Cytokeratin 19 Pan Cytokeratin Epithelial Membrane Antigen (EMA) GATA 3 Cancer antigen 125 (CA-125)</p> <p>Endothelial Markers: Von Willebrand Factor (FVIII related antigen) CD31, CD34 Beta-Catenin D2-40 (Podoplanin)</p> <p>Muscle Markers: Smooth Muscle Actin (SMA) Desmin</p> <p>Urological &amp; Prostatic Markers: Prostate specific antigen (PSA) Prostate specific acid phosphatase (PSAP) LP34 or High Molecular Weight Cytokeratin 34βE12 Cytokeratin 7 Cytokeratin 20 Cytokeratin 5 P63 or Racemase cocktail Alpha Methyl Acyl Coenzyme A Racemase (AMACR)</p>	<p>Protocols and procedures contained within the participants manual available online at: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a></p>	A



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Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines (cont'd)	<p><b>General Pathology</b> (cont'd)</p> <p>Neuroendocrine Markers: Chromogranin A Neuron Specific Enolase (NSE) Synaptophysin S100 PGP 9.5</p> <p>Mesothelial Markers: Carcinoembryonic Antigen (CEA) AUA-1 Ber-EP4 HBME-1 Cytokeratin 5/6 Calretinin</p> <p>Melanoma Markers (apart from S-100): HMB45 or Melan A SOX-10</p> <p>Lymphoid Markers: T-Cell markers e.g. CD3 B-Cell markers e.g. CD20, CD79a</p> <p>Ig light chains (occasional request only): Leucocyte Common Antigen (CD45) CD68</p>	Protocols and procedures contained within the participants manual available online at: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a>	A



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Materials/Products	Scheme Name/Type of Test/Properties Measured	Scheme Protocols/Procedures/ Techniques Used	Location Code
Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines (cont'd)	<p><b>General Pathology</b> (cont'd)</p> <p>Miscellaneous: Thyroglobulin Human Chorionic Gonadotrophin (HCG) Calcitonin CD56 TTF1 WT1 CDX2 E Cadherin p16 p53 Placental Alkaline Phosphatase (PLAP)</p>	Protocols and procedures contained within the participants manual available online at: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a>	A
Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines	<p><b>Breast Pathology (Hormonal Receptors)</b></p> <p>Oestrogen receptor (ER) Progesterone receptor (PR)</p>	Protocols and procedures contained within the participants manual available online at: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a>	A & B
Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines	<p><b>Breast Pathology (HER2)</b></p> <p>HER-2/Neu</p>	Protocols and procedures contained within the participants manual available online at: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a>	A & B



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Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines (cont'd)	<p><b>Lymphoid Pathology</b></p> ALK-1 BCL-2 BCL-6 BRAF CD1a CD2 CD4 CD5 CD8 CD10 CD15 CD20 CD21 CD23 CD30 CD35 CD43 CD56 CD61 CD68 CD79a Cyclin D1 DBA-44 IgD IgM Ig light chains Ki67 LMP-1/EBV Mast Cell tryptase MUM-1 PAX-5 SOX-11 Terminal deoxynucleotidyle transferase (TdT)	Protocols and procedures contained within the participants manual available online at: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a>	A



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Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines (cont'd)	<p><b>Neuropathology</b></p> <p>Neurological &amp; Neuroendocrine Markers:            Neurofilament Protein (NFP)            Glial Fibrillary Acidic Protein (GFAP)            Neuron Specific Enolase (NSE)            Chromogranin A S-100            Growth Hormone (GH)            Adrenocorticotrophic Hormone (ACTH)            Follicle Stimulating Hormone (FSH)            Luteinizing Hormone (LH)            Thyroid Stimulating Hormone (TSH)            Prolactin            Beta-amyloid            Ubiquitin            Tau-protein            Ki67            IDH-1            PAN Cytokeratin            CK7            CK20            EMA            CD34            CD68            ATRX            NeuN            BAF47 (INI1)</p> <p>Markers of Metastatic Disease:            Cytokeratin            Leucocyte Common Antigen (CD45)            Prostate Specific Antigen/Prostate Specific Acid Phosphatase (PSA/PSAP)            Desmin</p>	<p>Protocols and procedures contained within the participants manual available online at:  <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a></p>	A



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Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines, cell blocks or cytopspins	<p><b>Cytopathology</b></p> <p>Lymphoma Markers: CD3 CD20 CD45 Ki67 ER/PR</p> <p>Mesothelioma Markers: HBME-1 Calretinin Thrombomodulin Cytokeratin 5/6 Adenocarcinoma EMA/HMFG-2 Pan Cytokeratin MOC-31</p> <p>Melanoma Markers: S-100 HMB45, Melan A</p> <p>Epithelial Markers: Ber EP4 CK20</p> <p>Miscellaneous: TTF-1 WT-1 p63 p23</p>	<p>Protocols and procedures contained within the participants manual available online at: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a></p>	A & B
Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines	<p><b>GIST (Alimentary Tract)</b></p> <p>CD117 CD34 S100 Desmin DOG-1 SMA</p>	<p>Protocols and procedures contained within the participants manual available online at: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a></p>	A



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Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines	<b>Mismatch Repair (MMR) Proteins</b>  MLH1 MSH2 MSH6 PMS2	Protocols and procedures contained within the participants manual available online: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a>	A
Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines (cont'd)	<b>Gastric HER2 IHC</b>  HER2 for IHC	Protocols and procedures contained within the participants manual available online: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a>	A & B
Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines	<b>Breast HER2 ISH (Interpretive and Technical)</b>  HER2 ISH	Protocols and procedures contained within the participants manual available online at: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a>	A
Unstained tissue sections from FFPE tissue, Tissue Microarrays and cell lines	<b>NSCLC ALK IHC</b>  ALK	Protocols and procedures contained within the participants manual available online at: <a href="http://www.ukneqasiccish.org/downloads/">www.ukneqasiccish.org/downloads/</a>	A & B
END			