



**BNS**  
British Neuropathological Society

## **Compendium of UK Neuropathology Units**

This compendium was collated by online survey email in 2021 and is an update on the previous compendium of 2015-2016 compiled by Dr Robin Highley titled “Compendium of UK Neuropathology Units”.

The Compendium provides a snapshot indication of the consultant/trainee complement, biomedical scientific support, directorate status, areas of particular expertise and multidisciplinary meetings. There are links also to department websites (where available) and up to date email addresses.

Best regards

Kathreena Kurian and Piyali Pal

October 2021

<b>Name of Institution</b>	<b>Addenbrooke's Hospital CUH</b>
<b>Address of Institution</b>	Neuropathology Department of Histopathology Box 235 Level 5 John Bonnett Clinical Laboratories Addenbrooke's Hospital Hills Road CAMBRIDGE CB2 0QQ UK
<b>Telephone number</b>	01223 348173
<b>Departmental email address and webpage</b>	<a href="mailto:add-tr.cuh.histopathology@nhs.net">add-tr.cuh.histopathology@nhs.net</a>  <a href="https://www.cuh.nhs.uk/our-services/histopathology-and-cytology/">https://www.cuh.nhs.uk/our-services/histopathology-and-cytology/</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr Kieren Allinson Dr Annelies Quaegebeur Dr Andrew F Dean Dr Dominic G O'Donovan
<b>NHS reporting DCCs</b>	
<b>Neuropathology trainees</b>	Dr Mayen Briggs
<b>Lead neuropathology BMS</b>	Mr Robert Fincham
<b>Additional neuropathology BMSs</b>	2
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated in Histopathology
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Neurosurgical Pathology Adult & Paediatric Genomic Laboratory Hub Brain & Tissue Bank Electron Microscopy Ocular Pathology Muscle & Nerve Pathology Muscle Needle Biopsy
<b>Trust lead neuroscience clinician.</b>	Dr Paul Worth Consultant Neurologist
<b>Which MDTs are served?</b>	Adult Neurosurgery / Oncology /
<b>Frequency of meeting.</b>	Neuropathology 1/week
<b>Lead for each.</b>	Paediatric N Neurosurgery / Oncology / Neuropathology 1/week Skull Base pathology 1 in 2 weeks Pituitary 1 in 2 weeks Neurology 1/ week Muscle & Nerve Pathology Monthly Paediatric Neurology Quarterly
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	No
<b>Do you use Digital Pathology for reporting?</b>	Not yet
<b>How do you arrange molecular tests?</b>	Local GLH

<b>Name of Institution</b>	<b>Barts Health Neuropathology</b>
<b>Address of Institution</b>	80 Newark Street, E1 2ES, London
<b>Telephone number</b>	020 324 60199
<b>Departmental email address and website</b>	<a href="mailto:Bhnt.cellularpathology@nhs.net">Bhnt.cellularpathology@nhs.net</a>  <a href="https://www.bartshealth.nhs.uk/pathology">https://www.bartshealth.nhs.uk/pathology</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Prof Silvia Marino
<b>NHS reporting DCCs</b>	2
<b>Neuropathology trainees</b>	1 (shared with NHNN)
<b>Lead neuropathology BMS</b>	Sheela Sankar
<b>Additional neuropathology BMSs</b>	Sharon Anderson
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Stand alone (myopathology only) (surgical neuropath reported at Queen Square, 2PA for Marino, included in the Queen Square survey)
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Muscle biopsies
<b>Trust lead neuroscience clinician.</b>	Mr Edward McKintosh
<b>Which MDTs are served?</b>	Barts Neuromuscular MDT
<b>Frequency of meeting.</b>	Fortnightly
<b>Lead for each.</b>	Radunovic/Marino  Barts Neuro-Oncology MDT Weekly McKenna (Marino Pathology Lead)
<b>Are you in a network with another centre?</b>	Yes, with NHNN for surgical neuropathology
<b>Do you provide Neuropathology for another major centre?</b>	No
<b>Do you use Digital Pathology for reporting?</b>	No
<b>How do you arrange molecular tests?</b>	NA

<b>Name of Institution</b>	<b>Royal Hospitals Belfast Northern Ireland</b>
<b>Address of Institution</b>	Institute of Pathology, Royal Hospitals  274 Grosvenor Road  Belfast BT12 6BA  N. Ireland, UK
<b>Telephone number</b>	Tel: +44 (0)28 961 55 612
<b>Departmental email address and website</b>	DL-Neuropath-Lab@belfasttrust.hscni.net
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr Estelle Healy Dr Brian Herron
<b>NHS reporting DCCs</b>	8.5 + 8 DCC = 14.5 2 for Clinical Directorship 1 for HTA DI 3.7 for Department of Justice
<b>Neuropathology trainees</b>	None
<b>Lead neuropathology BMS</b>	Mrs Alexandra Creaney Band 8A
<b>Additional neuropathology BMSs</b>	Rotational basis: 1 WTE equivalent (including lead BMS.)  Mr John Gilliland, BMS bank Band 7 Mrs Aisling Carson, BMS band 5 Miss Meghan Ingram, BMS band 5 Mr James Allen, BMS band 5  EM services: 0.4 WTE BMS Mr Brendan Kelly, BMS bank band 7
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated with Histopathology
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Adult & Paediatric neurosurgical specimens, Adult & Paediatric muscle & nerve biopsy reporting, Cerebrospinal fluid cytology, Adult neuropathology autopsy, PM Brain and spinal cord reporting. Forensic Neuropathology
<b>Trust lead neuroscience clinician.</b>	Dr John Craig
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Weekly Neuro-oncology adult and paediatric MDM: Drs Herron & Healy Neuromuscular MDM: Dr Healy
<b>Are you in a network with another centre?</b>	ION, UCL for Molecular Neuropathology
<b>Do you provide Neuropathology for another major centre?</b>	Yes -Regional unit for Northern Ireland -State Pathologist's Department for Northern Ireland
<b>Do you use Digital Pathology for reporting?</b>	Yes
<b>How do you arrange molecular tests?</b>	Via request platform and panel offered by ION UCL

<b>Name of Institution</b>	Department of Cellular Pathology, Queen Elizabeth Hospital Birmingham / University Hospitals Birmingham
<b>Address of Institution</b>	Mindelsohn Way, Edgbaston Birmingham, B15 2GW
<b>Telephone number</b>	+44 (0)121 371 – 3346 / - 3302 / -3329 / -3314
<b>Departmental email address and webpage</b>	<a href="mailto:uhb.cellpath@nhs.net">uhb.cellpath@nhs.net</a>  <a href="#">QEHB Pathology Departments - Cellular Pathology</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr Ute Pohl, PhD FRCPath Dr Santhosh Nagaraju, MBBS, MD, FRCPath
<b>NHS reporting DCCs</b>	16
<b>Neuropathology trainees</b>	0
<b>Lead neuropathology BMS</b>	Ms Ferhana Maqsood, Ms Jenny Dennis
<b>Additional neuropathology BMSs</b>	Ms Tracy Bright, Ms Sajda Ashraf
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated into Cellular Pathology
<b>Does the service have a separate budget?</b>	no
<b>Which specialist services are offered?</b>	Adult neurooncology, Adult neuromuscular pathology, Electron microscopy, Neurocytology, Neuropathological post-mortem pathology, Molecular neuropathology
<b>Trust lead neuroscience clinician.</b>	Prof Colin Watts (Neurosurgery)
<b>Which MDTs are served?</b> <b>Frequency of meeting.</b> <b>Lead for each.</b>	Neurooncology (3 x / week) [UP + SN both lead] Neuromuscular (1 x /3 mo) [UP + SN both lead] Skull Base (occasional attendance) UP+SN Pituitary (occasional attendance) UP+SN
<b>Are you in a network with another centre?</b>	Yes -SLA with Stoke/UHNM and Coventry/UHCW
<b>Do you provide Neuropathology for another major centre?</b>	Yes - for Stoke/UHNM and Coventry/UHCW
<b>Do you use Digital Pathology for reporting?</b>	For intraoperative diagnosis only [currently for Stoke, in preparation for Coventry]
<b>How do you arrange molecular tests?</b>	Majority locally in house (Molecular Pathology integrated into Cellular Pathology), minority requested in external centres

<b>Name of Institution</b>	<b>North Bristol NHS Trust</b>
<b>Address of Institution</b>	Department of Neuropathology North Bristol NHS Trust Severn Pathology Building Southmead Hospital Bristol BS10 5NB
<b>Telephone number</b>	0117 4142402/3
<b>Departmental email address</b>	Neuropathologysecretaries@nbt.nhs.uk
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Prof Kathreena Kurian Dr Kathryn Urankar
<b>NHS reporting DCCs</b>	13.75
<b>Neuropathology trainees</b>	Aled Daniels
<b>Lead neuropathology BMS</b>	Hannah Barber
<b>Additional neuropathology BMSs</b>	Band 7 Band 5 (x2) Band 4 MLA x2
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated into Neuroscience
<b>Does the service have a separate budget?</b>	Yes
<b>Which specialist services are offered?</b>	Adult neurosurgical specimens, Paediatric neurosurgical specimens, Adult muscle & nerve biopsy reporting, Paediatric muscle & nerve biopsy reporting, Performance of muscle/nerve biopsy, Adult neuropathology autopsy, PM Brain and spinal cord reporting, Forensic neuropathology
<b>Trust lead neuroscience clinician.</b>	Mr Steve Eastaugh-Waring CD, Mr George Malcolm, neurosurgical lead.
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Adult brain and spinal tumours, weekly, Mr George Malcolm, Mr Venkat Iyer , Mr Neil Barua (Npath lead alternates) Paediatric brain and spinal tumours, weekly, Dr Rachel Cox (Npath lead alternates) Skull base tumours (including pituitary), weekly, Mr David Porter, Mr Adam Williams (Npath lead alternates) Muscle biopsies, monthly, Dr Andria Merrison (adult) and Dr Anirban Majumdar (paediatric)
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	No
<b>Do you use Digital Pathology for reporting?</b>	No
<b>How do you arrange molecular tests?</b>	Bristol Genetics Laboratory

<b>Name of Institution</b>	University Hospital of Wales
<b>Address of Institution</b>	Heath Park Cardiff CF14 4XW
<b>Telephone number</b>	02920 747747
<b>Departmental email address</b>	Enquires.CellularPathology@wales.nhs.uk
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr Olimpia E Curran Dr Atul Kumar Dr Alistair G Lammie
<b>NHS reporting DCCs</b>	18
<b>Neuropathology trainees</b>	Dr Adele Pryce Roberts
<b>Lead neuropathology BMS</b>	Lydia Llewellyn 1 WTE Band 7
<b>Additional neuropathology BMSs</b>	Mark Francis 0.5 WTE Band 6 Hannah Woodhouse 1 WTE Band 5 Anne Pearce 0.5 WTE Band 4
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	General Cellular Pathology
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Adult neurosurgical specimens, Paediatric neurosurgical specimens, Adult and Paediatrics nerve specimens, Adult general autopsy, Adult neuropathology autopsy, Paediatric neuropathology autopsy, PM Brain and spinal cord reporting, Forensic neuropathology
<b>Trust lead neuroscience clinician.</b>	G Eralil Neurosurgery; TAT Hughes Neurology
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Adult and Paediatric Neuro-Oncology, weekly (Mr George Eralil) Skull Base, fortnightly (Mr Amr Mohamed) Pituitary, monthly (Miss Caroline Hayhurst) Neuromuscular, monthly
<b>Are you in a network with another centre?</b>	Yes, Swansea & West Wales
<b>Do you provide Neuropathology for another major centre?</b>	No
<b>Do you use Digital Pathology for reporting?</b>	No
<b>How do you arrange molecular tests?</b>	All Wales Molecular Genetics Laboratory, GOSH, QS

<b>Name of Institution</b>	<b>Edinburgh</b>
<b>Address of Institution</b>	Neuropathology, Laboratory Medicine Management Offices, Nine Edinburgh Bioquarter, Little France Road, Edinburgh, EH16 4UX
<b>Telephone number</b>	
<b>Departmental email address</b>	
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Professor Colin Smith (colin.smith@nhslothian.scot.nhs.uk) Dr Antonia Torgersen- Clinical lead (Antonia.torgersen@nhslothian.scot.nhs.uk) Dr Kevin Kinch (kevin.kinch@nhslothian.scot.nhs.uk)
<b>NHS reporting DCCs</b>	16
<b>Neuropathology trainees</b>	1
<b>Lead neuropathology BMS</b>	
<b>Additional neuropathology BMSs</b>	
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Neuromuscular pathology Paediatric Neuropathology Forensic Neuropathology Ophthalmic pathology Brain Bank
<b>Trust lead neuroscience clinician.</b>	Dr Chris Derry, Neurology
<b>Which MDTs are served?</b>	NHS Lothian Adult Neuro-oncology (weekly)
<b>Frequency of meeting.</b>	NHS Tayside Adult Neuro-oncology (weekly)
<b>Lead for each.</b>	NHS Grampian Adult Neuro-oncology (weekly) Paediatric Neuro-oncology (weekly)
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	Aberdeen and Dundee
<b>Do you use Digital Pathology for reporting?</b>	Yes
<b>How do you arrange molecular tests?</b>	In house



<b>Name of Institution</b>	The Queen Elizabeth University Hospital, The Royal Hospital for Children, NHS GGC
<b>Address of Institution</b>	1345 Govan Road, Glasgow G51 4TF
<b>Telephone number</b>	(041) 354 9530
<b>Departmental email address</b>	NHSGGC : Pathology and Mortuary Services
<b>Departmental website address</b>	
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr. Hanzely, Zoltan Dr. Stan, Alexandru (Specialty Lead) Dr. Stewart, William
<b>NHS reporting DCCs (20.. Workforce survey)</b>	19
<b>Neuropathology trainees</b>	None at present
<b>Lead neuropathology BMS</b>	Allan, Donald
<b>Additional neuropathology BMSs</b>	Noel, Libby; White, Angela; Stevenson, Gillian
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated; Department of Pathology – Neuropathology
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Adult and Paediatric Surgical Neuropathology; Molecular Neuropathology; Adult General Autopsy; PM Brain and Spinal Cord Reporting, Forensic Neuropathology; Adult and Paediatric Neuromuscular Pathology
<b>Trust lead neuroscience clinician.</b>	Dr. Chris Barrett
<b>Which MDTs are served?</b> <b>Frequency of meeting.</b> <b>Lead for each.</b>	Adult neuro-oncology, weekly – Stan Paediatric neuro-oncology, weekly – Stan Pituitary, fortnightly, later weekly – Stan Neuromuscular Pathology – Stewart
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	North and Tayside – Forensic Neuropathology and Neuromuscular Pathology
<b>Do you use Digital Pathology for reporting?</b>	Yes
<b>How do you arrange molecular tests?</b>	WoS Genetic Services, Laboratory Genetics (in house), Leeds Genetics Laboratory (Cytogenetics); Camelia Botnar Laboratories Great Ormond Street Hospital NHS Trust, Department of Histopathology, London

<b>Name of Institution</b>	<b>Great Ormond Street Hospital for Children NHS Foundation Trust</b>
<b>Address of Institution</b>	Departmental address: Department of Histopathology Great Ormond Street Hospital NHS Foundation Trust Camelia Botnar Laboratories 85 Lamb's Conduit Street LONDON WC1N 3NN
<b>Telephone number</b>	02078268663
<b>Departmental email address and weblink</b>	<a href="mailto:gosh.histopathology@nhs.net">gosh.histopathology@nhs.net</a>  <a href="http://www.labs.gosh.nhs.uk/laboratory-services/histopathology">http://www.labs.gosh.nhs.uk/laboratory-services/histopathology</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr Abel Devadass Prof. Thomas Jacques Dr Ashirwad Merve
<b>NHS reporting DCCs</b>	11.75
<b>Neuropathology trainees</b>	Part of north Thames rotation, no fixed post at GOSH
<b>Lead neuropathology BMS</b>	N/A
<b>Additional neuropathology BMSs</b>	N/A
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	All aspect of paediatric neuropathology including tumour, molecular, muscle, epilepsy, metabolic/EM, post-mortem including complex paediatric cases and forensic cases
<b>Trust lead neuroscience clinician.</b>	Lead for Neurosurgery: Mr Kristian Aquilina Lead for Neurology: Dr Prab Prabhakar
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	1. Paediatric Neuroncology MDT, once per week, Lead: Dr Mette Jorgenson 2. Neurology meeting, once per month, Lead: Dr Marios Kaliakatsos 3. Genomics Tumour Board, once per week, Lead: Dr Giuseppe Barone
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	We provide an international and national referral service for paediatric neuropathology
<b>Do you use Digital Pathology for reporting?</b>	Yes, but at the early stages of implementation
<b>How do you arrange molecular tests?</b>	We are part of the North Thames GLH

<b>Name of Institution</b>	<b>Imperial College Healthcare NHS Trust</b>
<b>Address of Institution</b>	Department of Cellular Pathology, North West London Pathology, Charing Cross Hospital, Fulham Palace Road, London W68RF
<b>Telephone number</b>	02033135353
<b>Departmental email address and webpage (if any)</b>	
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Clara Limbaeck-Stanic Javier Abarategui-Alegre
<b>NHS reporting DCCs</b>	
<b>Neuropathology trainees</b>	None
<b>Lead neuropathology BMS</b>	Nymeth Ali (neuropathology service lab manager)
<b>Additional neuropathology BMSs</b>	Sandy Phan, Herbert Chima, Kristina Gunther, Francisco Pinho (for muscle biopsies)
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated in Histopathology service
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Adult neurosurgicals, adult muscle and nerve biopsies, adult post-mortem
<b>Trust lead neuroscience clinician.</b>	Mr David Peterson
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Neurooncology, twice weekly (David Peterson) Pituitary, once weekly (Niamh Martin) Myopathy, once monthly (Stuart Viegas and Clara Limbaeck)
<b>Are you in a network with another centre?</b>	North Themes Genomic Hub, Newcastle LGMD and mitochondrial laboratories, Oxford Neuropathology and Dubowitz Centre UCLH for other genetic myopathies
<b>Do you provide Neuropathology for another major centre?</b>	no
<b>Do you use Digital Pathology for reporting?</b>	no
<b>How do you arrange molecular tests?</b>	Via North Themes Genomic Hub for oncology and Newcastle/Oxford for muscle diseases

<b>Name of Institution</b>	King's College Hospital, London
<b>Address of Institution</b>	Clinical Neuropathology Academic Neuroscience Building Denmark Hill, King's College Hospital London SE5 9RS
<b>Telephone number</b>	02032991950
<b>Departmental email address</b>	michaela.small1@nhs.net
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Prof Safa Al-Sarraj Dr Andrew King Dr Istvan Bodi
<b>NHS reporting DCCs</b>	33
<b>Neuropathology trainees</b>	1 SpR, 1 Clinical Fellow
<b>Lead neuropathology BMS</b>	Dr Peter Bannister
<b>Additional neuropathology BMSs</b>	9
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Stand-alone neuropathology service
<b>Does the service have a separate budget?</b>	Yes
<b>Which specialist services are offered?</b>	Intraoperative smear, Brain, muscle and nerve biopsies. Small fibre neuropathy. Autopsy. Brain Bank. Tertiary referred medicolegal and Coroner services.
<b>Trust lead neuroscience clinician.</b>	Dr Jo Jarosz
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Prof Safa Al-Sarraj: Adult neuro-oncology- weekly, Paediatric neuro-oncology,- weekly Dr Istvan Bodi: Paediatric Muscle -monthly, Adult Muscle - weekly, Nerve -2-3/year , Epilepsy- quaterly Dr Andrew King: Pituitary - weekly
<b>Are you in a network with another centre?</b>	Yes, St Georges and GOSH for Paediatric neuro-oncology
<b>Do you provide Neuropathology for another major centre?</b>	Paediatric Muscle – Evelina Hospital Adult Muscle - Regional Skin biopsy - nationwide
<b>Do you use Digital Pathology for reporting?</b>	No
<b>How do you arrange molecular tests?</b>	In house; occasionally to GOSH

<b>Name of Institution</b>	Leeds Teaching Hospitals NHS Trust
<b>Address of Institution</b>	St James Hospital, Level 5 Bexley wing, Beckett St. Leeds LS9 7TF
<b>Telephone number</b>	01132067595
<b>Departmental email address and webpage</b>	<a href="mailto:Arundhati.chakrabarty@nhs.net">Arundhati.chakrabarty@nhs.net</a>  <a href="http://Pathology(leedsth.nhs.uk)">Pathology (leedsth.nhs.uk)</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr. Arundhati Chakrabarty Dr. Azzam Ismail
<b>NHS reporting DCCs</b>	18
<b>Neuropathology trainees</b>	0
<b>Lead neuropathology BMS</b>	None
<b>Additional neuropathology BMSs</b>	
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated into Histopathology
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Brain tumours, nerve, muscle, ocular pathology
<b>Trust lead neuroscience clinician.</b>	Mr. Rob Corns
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Adult neurosurgical-weekly-Paul Hatfield Paediatric neurosurgical-weekly-Su Picton Skull base-weekly-Nick Phillips Adult Neurology-monthly-Edward Dunn Paediatric Neurology-monthly-Anne marie Childs Rheumatology (TAB/muscles)-monthly- Sarah Mackie
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	Yes- Hull
<b>Do you use Digital Pathology for reporting?</b>	Yes
<b>How do you arrange molecular tests?</b>	Local lab

<b>Name of Institution</b>	The Walton Centre NHS Foundation Trust
<b>Address of Institution</b>	The Walton Centre NHS Foundation Trust Lower Lane, Fazakerley Liverpool Merseyside L9 7LJ
<b>Telephone number</b>	0151 556 4002/3910
<b>Departmental email address and website</b>	<a href="mailto:wcf-tr.wcftpathologylabs@nhs.net">wcf-tr.wcftpathologylabs@nhs.net</a>  <a href="https://www.thewaltoncentre.nhs.uk/neuroscience-laboratories.htm">https://www.thewaltoncentre.nhs.uk/neuroscience-laboratories.htm</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr Nitika Rathi and Dr Piyali Pal
<b>NHS reporting DCCs</b>	17
<b>Neuropathology trainees</b>	Dr Shrijeet Chakraborti
<b>Lead neuropathology BMS</b>	Amanda Williams Band 8a
<b>Additional neuropathology BMSs</b>	2.5WTE BMS band 7 1 WTE BMS band 6 Pathology service manager (AP 0.1WTE) Quality and governance manager band 8a 0.8WTE MLA
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Yes
<b>Does the service have a separate budget?</b>	Yes
<b>Which specialist services are offered?</b>	Adult & TYA neurosurgical specimens, Adult muscle & nerve biopsy reporting, Cerebrospinal fluid cytology, Adult neuropathology autopsy, PM Brain and spinal cord reporting.
<b>Trust lead neuroscience clinician.</b>	Dr Andrew Nicolson
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Neuro oncology. Weekly. Prof Michael Jenkinson. Pituitary. Monthly. Miss Catherine Gilkes. Neuromuscular. Twice Monthly. Dr James Holt/ Dr Charlotte Dougan.
<b>Are you in a network with another centre?</b>	No but ad hoc arrangements are there for emergency covers with Preston and Salford.
<b>Do you provide Neuropathology for another major centre?</b>	No
<b>Do you use Digital Pathology for reporting?</b>	No
<b>How do you arrange molecular tests?</b>	Manchester GLH

<b>Name of Institution</b>	<b>Newcastle</b>
<b>Address of Institution</b>	Department of Cellular Pathology Royal Victoria Infirmary Queen Victoria Road Newcastle upon Tyne NE1 4LP
<b>Telephone number</b>	0191-2824445
<b>Departmental email address and webpage</b>	<a href="mailto:tnu-tr.CellularPathologySecretaries@nhs.net">tnu-tr.CellularPathologySecretaries@nhs.net</a>  <a href="#">Histopathology Laboratory Services - Newcastle Laboratories</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Johannes Attems Abhijit Joshi Tuomo Polvikoski Colin Saysell
<b>NHS reporting DCCs</b>	20
<b>Neuropathology trainees</b>	0
<b>Lead neuropathology BMS</b>	Janet Thompson
<b>Additional neuropathology BMSs</b>	Anne Smith Bethany Li Rebecca Brefo
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	It is integrated into the Department of Cellular Pathology
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Diagnostic evaluation of neurosurgical biopsies, muscle and nerve biopsies (including electron microscopy), and autopsies.
<b>Trust lead neuroscience clinician.</b>	Dr Martin Duddy, Consultant Neurologist
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	<ul style="list-style-type: none"> <li>- Paediatric neuro-oncology once a week</li> <li>- Adult neuro-oncology once a week</li> <li>- Muscle diseases once a month</li> <li>- Brain bank MDT approximately once in two months</li> </ul>
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	We support James Cook University Hospital's diagnostic muscle and nerve service, and cover their neuropathology service when needed.
<b>Do you use Digital Pathology for reporting?</b>	No
<b>How do you arrange molecular tests?</b>	Depending on the requested investigation, we use: <ul style="list-style-type: none"> <li>- Northern Genetics Service</li> <li>- North East and Yorkshire genomic Laboratory Hub</li> <li>- Molecular pathology unit of the UCL Queen Square Institute of Neurology</li> <li>- John Walton Muscular Dystrophy Research Centre</li> </ul>

<b>Name of Institution</b>	<b>Nottingham University Hospitals NHS Trust</b>
<b>Address of Institution</b>	Neuropathology Service Queen's Medical Centre Campus Derby Road Nottingham Nottinghamshire NG7 2UH
<b>Telephone number</b>	0115 924 9924 ext 84279
<b>Departmental email address</b>	N/A
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr Ian Scott (Clinical and Training Leads) Dr Simon Paine
<b>NHS reporting DCCs</b>	11.4
<b>Neuropathology trainees</b>	Dr Jill Davis Dr Rob Goldspring
<b>Lead neuropathology BMS</b>	Mr Martin Holland (Band 7, 1.0 WTE)
<b>Additional neuropathology BMSs</b>	3.0 WTE Band 6 There is additional cross cover as neuropathology and paediatric pathology are integrated as "specialist laboratory services" within general cellular pathology
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated into Cellular Pathology
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Adult neurosurgical specimens Paediatric neurosurgical specimens CSF cytology Adult muscle & nerve biopsy reporting Paediatric muscle & nerve biopsy reporting Adult general autopsy Adult neuropathology autopsy Paediatric neuropathology autopsy PM Brain and spinal cord reporting Forensic neuropathology Ophthalmic pathology
<b>Trust lead neuroscience clinician.</b>	
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Adult Neuro-Oncology MDT – Weekly (IS Lead) Paediatric Neuro-Oncology MDT – Weekly (SP Lead) Skull Base MDT – Weekly (SP Lead) Pituitary MDT – Monthly (IS Lead)
<b>Are you in a network with another centre?</b>	We are a regional centre providing neuropathology services for Nottinghamshire, Leicestershire, Lincolnshire, Derbyshire and other areas. The Adult Neuro-Oncology MDT is tele-linked from Queen's Medical Centre to Leicester Royal Infirmary, Royal Derby Hospital, Lincoln County Hospital and the City Hospital, Nottingham
<b>Do you provide Neuropathology for another major centre?</b>	Not for another neuroscience centre but for the wider region, as described above



<b>Name of Institution</b>	<b>Oxford University Hospitals NHS Foundation Trust</b>
<b>Address of Institution</b>	Neuropathology & Ocular Pathology Department, Level 1, West Wing, John Radcliffe Hospital, Oxford OX3 9DU
<b>Telephone number</b>	01865 234904
<b>Departmental email address and webpage</b>	<a href="mailto:oxford.neuropath@nhs.net">oxford.neuropath@nhs.net</a>  <a href="http://www.ouh.nhs.uk/services/departments/neurosciences/neuropathology">www.ouh.nhs.uk/services/departments/neurosciences/neuropathology</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr Monika Hofer (lead consultant) Prof Olaf Ansorge (deputy lead consultant) 1 WTE vacancy
<b>NHS reporting DCCs</b>	16.5 (1 WTE vacancy)
<b>Neuropathology trainees</b>	Dr Elizabeth Byrne (since 2018)
<b>Lead neuropathology BMS</b>	Ms Hannah Keyser
<b>Additional neuropathology BMSs</b>	Band 8a x1 Band 7 x1 Band 6 x2 Band 5 trainee x1 (intern)
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Stand-alone neuropathology service, part of Clinical Neurosciences Directorate
<b>Does the service have a separate budget?</b>	Yes
<b>Which specialist services are offered?</b>	Adult neurosurgical specimens Paediatric neurosurgical specimens Adult muscle & nerve biopsy reporting Paediatric muscle & nerve biopsy reporting Skin biopsies for small fibre neuropathies reporting Ophthalmic pathology CSF cytology Adult neuropathology autopsy (neuro-limited) Paediatric neuropathology autopsy (neuro-limited) PM Brain and spinal cord reporting
<b>Trust lead neuroscience clinician</b>	Dr Ursula Schulz
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	weekly adult neuro-oncology meeting (Mr Puneet Plaha, neurosurgery) weekly paediatric neuro-oncology (Dr Shaun Wilson, oncology) monthly pituitary meeting monthly epilepsy meeting monthly muscle biopsy clinical review meeting 3 monthly nerve biopsy clinical review meeting
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	Malta muscle biopsy diagnostic service Birmingham skin biopsy for small fibre neuropathy diagnostic service
<b>Do you use Digital Pathology for reporting?</b>	Transitioning (not for primary reporting, yet, but validation in progress).
<b>How do you arrange molecular tests?</b>	Local and via London. Repatriation to local GLH planned with most brain tumour testing to be performed locally.

<b>Name of Institution</b>	University Hospital Plymouth NHS Trust
<b>Address of Institution</b>	Derriford Road, Plymouth, PL6 8DH
<b>Telephone number</b>	01752432653
<b>Departmental email address and website</b>	<a href="mailto:aditya.shivane@nhs.net">aditya.shivane@nhs.net</a>  <a href="https://www.plymouthhospitals.nhs.uk/cellular-and-anatomical-pathology">https://www.plymouthhospitals.nhs.uk/cellular-and-anatomical-pathology</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr David A Hilton, Dr Aditya G Shivane
<b>NHS reporting DCCs</b>	15
<b>Neuropathology trainees</b>	None
<b>Lead neuropathology BMS</b>	Philip Edwards 1WTE Band 8a
<b>Additional neuropathology BMSs</b>	4 (1.86 WTE Band 6; 1 WTE Band 2; 0.6 WTE Band 3)
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated into General Cellular Pathology
<b>Does the service have a separate budget?</b>	Yes
<b>Which specialist services are offered?</b>	Adult neurosurgical specimens, CSF cytology, Adult muscle & nerve biopsy reporting, Electron microscopy, Performance of muscle/nerve biopsy, Adult neuropathology autopsy including high risk cases, PM Brain and spinal cord reporting, Ophthalmic pathology, Skin biopsy analysis for small fibre neuropathy
<b>Trust lead neuroscience clinician.</b>	Dr M Sadler (Neurology); Mr P Fewings (Neurosurgery)
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Neuro-oncology (weekly), Skull base tumour (fortnightly), Pituitary (fortnightly), Neuro-muscular (every 6 weeks) Dr Aditya G Shivane
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	No
<b>Do you use Digital Pathology for reporting?</b>	No
<b>How do you arrange molecular tests?</b>	Some tests are done in-house (MGMT, 1p/19q, IDH sequencing), others currently sent to London (to regional hub-Bristol in future)

<b>Name of Institution</b>	Lancashire Teaching Hospitals
<b>Address of Institution</b>	Fulwood, Preston PR2 9HT
<b>Telephone number</b>	01772 522140
<b>Departmental email address and webpage</b>	<a href="mailto:Histopath.office@lthtr.nhs.uk">Histopath.office@lthtr.nhs.uk</a>  <a href="#">Research Directory — Lancashire Neuroscience</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Prof TP Dawson Dr J Joseph
<b>NHS reporting DCCs</b>	12
<b>Neuropathology trainees</b>	2 shared between 3 NW units
<b>Lead neuropathology BMS</b>	John Procter
<b>Additional neuropathology BMSs</b>	3
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated with Histopathology
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Forensic, neuromuscular
<b>Trust lead neuroscience clinician.</b>	Prof TP Dawson
<b>Which MDTs are served?</b>	Neuro-oncology, weekly, Prof TPD
<b>Frequency of meeting.</b>	Neuromuscular, monthly, Dr JJ
<b>Lead for each.</b>	Pituitary, 2 weekly, both Skull base, weekly, both
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	No
<b>Do you use Digital Pathology for reporting?</b>	No
<b>How do you arrange molecular tests?</b>	Sent to Manchester Genetics

<b>Name of Institution</b>	<b>Salford Royal Hospital NHS Foundation Trust</b>
<b>Address of Institution</b>	Department of Cellular Pathology Salford Royal Hospital Stott Lane Salford M6 8HD
<b>Telephone number</b>	0161 2069222 or 9224
<b>Departmental email address</b>	srh-tr.scmhisto@nhs.net
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Prof Federico Roncaroli Dr Daniel du Plessis Prof Caroline Sewry
<b>NHS reporting DCCs</b>	16.5
<b>Neuropathology trainees</b>	Dr Neil Papworth and Dr Shrijeet Chakraborti (rotating, shared with 2 other Northwest centres)
<b>Lead neuropathology BMS</b>	Richard Mathias Band 8 (0.25 WTE)
<b>Additional neuropathology BMSs</b>	Integrated with general histopathology on rotational basis Generally 1 senior BMS (0.5 WTE) Band 6 (0.5 WTE) Some junior BMS and MLA time
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated with general histopathology department
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Adult and paediatric neurooncology Adult and paediatric neuromuscular (incl nerve) Adult and paediatric non-oncology neurosurgical pathology reporting (incl epilepsy specimens) Adult and paediatric postmortem incl encephalotomy reporting Pituitary /sellar pathology (adult and paediatric) Forensic neuropathology (adult and paediatric)
<b>Trust lead neuroscience clinician.</b>	Mr Daniel Holsgrove
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Adult neurooncology (weekly) – Ms Tina Karabatsou Paediatric neurooncology (weekly) – Prof Barry Pizer Adult neuromuscular (weekly) – Dr Mark Roberts Paediatric neuromuscular (monthly) – no lead Pituitary (every second week) – Dr T Kearney Skull base (weekly) – Dr S Rutherford/ Prof Andy King
<b>Are you in a network with another centre?</b>	Yes, with the Walton Centre for Neurology & Neurosurgery, Liverpool and the Neuropathology Unit, Royal Preston Hospital Brain Tumour Northwest
<b>Do you provide Neuropathology for another major centre?</b>	Yes, Alder Hey Children’s Hospital, Liverpool and Robert and Agnes Hunt Hospital , Oswestry
<b>Do you use Digital Pathology for reporting?</b>	No

<b>Name of Institution</b>	Sheffield Teaching Hospitals NHS Foundation Trust
<b>Address of Institution</b>	Department of Histopathology, Royal Hallamshire Hospital, Sheffield. S10 2JF
<b>Telephone number</b>	Department of Histopathology, Royal Hallamshire Hospital, Sheffield. S10 2JF
<b>Departmental email address</b>	sth.neuropathology@nhs.net
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Samar Betmouni, Steve Wharton, Robin Highley
<b>NHS reporting DCCs</b>	14
<b>Neuropathology trainees</b>	0
<b>Lead neuropathology BMS</b>	Lucinda Nicholson Goult
<b>Additional neuropathology BMSs</b>	4
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Yes, integrated into general histopath.
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Adult and paed neuro oncology, muscle, nerve, post mortem, pituitary. Working on small fibre skin biopsies.
<b>Trust lead neuroscience clinician.</b>	Mr Y Al-Tamimi
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Sheffield Adult neuro oncology, weekly SW Sheffield Paediatric neuro oncology, weekly SB Sheffield Neuroendocrine, SB Hull Adult neuro oncology, weekly, RH Hull Skull Base, fortnightly, RH Hull Neuroendocrine, fortnightly, RH
<b>Are you in a network with another centre?</b>	Yes, the consultants provide a diagnostic service for the Hull Neurooncology MDT. Lab work done in Hull. Reporting done in Sheffield.
<b>Do you provide Neuropathology for another major centre?</b>	As above (Hull).
<b>Do you use Digital Pathology for reporting?</b>	No, but this is being introduced.
<b>How do you arrange molecular tests?</b>	Leeds GLH

<b>Name of Institution</b>	South Tees Hospitals NHS Foundation Trust
<b>Address of Institution</b>	James Cook University Hospital, Marton Road, Middlesbrough TS4 3BW
<b>Telephone number</b>	01642 854388
<b>Departmental email address and webpage</b>	<a href="mailto:jcu.cytology@nhs.net">jcu.cytology@nhs.net</a>  <a href="https://www.southtees.nhs.uk/services/pathology/cellular-pathology/">https://www.southtees.nhs.uk/services/pathology/cellular-pathology/</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr David Scoones
<b>NHS reporting DCCs</b>	Total 5 (2.5 reporting, 1 MDT, 0.5 admin, 1 SPA)
<b>Neuropathology trainees</b>	0
<b>Lead neuropathology BMS</b>	Shared with Cellular Pathology
<b>Additional neuropathology BMSs</b>	Shared with Cellular Pathology
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated within Cellular Pathology
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Adult tumour, nerve and autopsy pathology; muscle biopsies referred to Newcastle
<b>Trust lead neuroscience clinician.</b>	Mr Manjunath Prasad
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Brain and CNS tumour (weekly); spinal tumour (monthly); skull base tumour (twice monthly); pituitary tumour (twice monthly); lead is Mr A Varma.
<b>Are you in a network with another centre?</b>	Informal cover for absence from Newcastle by agreement; muscle biopsy reporting from Newcastle
<b>Do you provide Neuropathology for another major centre?</b>	No
<b>Do you use Digital Pathology for reporting?</b>	Not yet
<b>How do you arrange molecular tests?</b>	Via Queen Square at present

<b>Name of Institution</b>	University Hospital Southampton
<b>Address of Institution</b>	University Hospital Southampton, Southampton, SO16 6YD
<b>Telephone number</b>	02381 206443
<b>Departmental email address and website</b>	<a href="mailto:Mark.Walker@uhs.nhs.uk">Mark.Walker@uhs.nhs.uk</a> <a href="https://www.uhs.nhs.uk/HealthProfessionals/PathologyServices/Handbook/CellularPathology.aspx">https://www.uhs.nhs.uk/HealthProfessionals/PathologyServices/Handbook/CellularPathology.aspx</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Mark Walker Mark Fabian James Nicoll
<b>NHS reporting DCCs</b>	8+8+4=20
<b>Neuropathology trainees</b>	Not at present
<b>Lead neuropathology BMS</b>	Raquel Ribeiro
<b>Additional neuropathology BMSs</b>	No
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Largely integrated with Cellular Pathology
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Neurosurgical biopsies, intra-operative diagnosis, muscle and nerve biopsies, ophthalmic biopsies, neuro post mortems, referred brain examinations (hospital and medicolegal)
<b>Trust lead neuroscience clinician.</b>	n/a
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Adult neuro-oncology, weekly (MW, MF, JN) Paediatric neuro-oncology, fortnightly (MW) Skull base, fortnightly (MW) Spine, fortnightly (JN) Pituitary, monthly (MF) Muscle/nerve, monthly (MW/MF)
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	No
<b>Do you use Digital Pathology for reporting?</b>	No (not yet)
<b>How do you arrange molecular tests?</b>	In-house/Queen sq/GOS/Birmingham

<b>Name of Institution</b>	St George's University Hospitals NHS Foundation Trust
<b>Address of Institution</b>	Blackshaw Road, London SW17 0QT
<b>Telephone number</b>	020 8725 4983
<b>Departmental email address and website</b>	<a href="mailto:leslie.bridges@stgeorges.nhs.uk">leslie.bridges@stgeorges.nhs.uk</a> <a href="https://www.swlpath.nhs.uk/">https://www.swlpath.nhs.uk/</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Dr Leslie R Bridges, Dr Paul N Johns and Dr Abel Devadass
<b>NHS reporting DCCs</b>	5 + 5 + 4 (14)
<b>Neuropathology trainees</b>	Nil (but provide training to histopath trainees)
<b>Lead neuropathology BMS</b>	Carmeta McHayle
<b>Additional neuropathology BMSs</b>	Stuart Bednall
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Integrated within Cell Path
<b>Does the service have a separate budget?</b>	No
<b>Which specialist services are offered?</b>	Brain tumours, muscle, nerve, autopsy brains
<b>Trust lead neuroscience clinician.</b>	Dr Niranjanan Nirmalanathan
<b>Which MDTs are served? Frequency of meeting. Lead for each.</b>	Adult brain tumours with satellites for skull base and spine, weekly, Mr Tim Jones Paediatric brain tumours, weekly, Dr Henry Mandeville Muscle and nerve, monthly, Dr Niranjanan Nirmalanathan
<b>Are you in a network with another centre?</b>	No
<b>Do you provide Neuropathology for another major centre?</b>	No
<b>Do you use Digital Pathology for reporting?</b>	Not yet - probably within 1-2 years
<b>How do you arrange molecular tests?</b>	Sent to Queen Square (adults) and GOSH (paeds)



<b>Name of Institution</b>	The National Hospital for Neurology and Neurosurgery, University College London Hospitals NHS foundation trust
<b>Address of Institution</b>	Queen Square London WC1N 3BG
<b>Telephone number</b>	(020) 3448 4288
<b>Departmental email address</b>	<a href="mailto:uclh.office.neuropathology@nhs.net">uclh.office.neuropathology@nhs.net</a> this <a href="https://www.ucl.ac.uk/ion/our-divisions/division-neuropathology">https://www.ucl.ac.uk/ion/our-divisions/division-neuropathology</a>
<b>Names of clinically active neuropathology consultants who provide the service?</b>	Sebastian Brandner, Prof of Neuropathology and Honorary Consultant Neuropathologist Maria Thom, Prof of Neuropathology and Honorary Consultant Neuropathologist Silvia Marino, Prof of Neuropathology and Honorary Consultant Neuropathologist (jointly with Barts health) Zane Jaunmuktane, clinical lecturer in neuropathology and Honorary Consultant Neuropathologist Rahul Phadke, Consultant Neuropathologist (jointly with GOSH Dubowitz neuromuscular centre) Ashirwad Merve, consultant neuropathologist (jointly with GOSH paediatric Neuropathology)
<b>NHS reporting DCCs</b>	29.5
<b>Neuropathology trainees</b>	Dr Thomas Millner (NIHR CL) Dr Matthew Clarke (Locum) 2 Vacancies
<b>Lead neuropathology BMS</b>	Angela Richard-Londt 1WTE 8b
<b>Additional neuropathology BMSs</b>	NHS band 8a: 1 WTE (paediatric muscle) NHS band 7: 5 WTE (2 Mol path, 1 EM, 2 general Neuropath) NHS Band 6: 3.5 WTE NHS Band 5: 1 WTE NHS Band 4: 2.5 WTE
<b>Is this a stand-alone neuropathology service or is it integrated into another service?</b>	Stand-alone service, part of Clinical Neurosciences.
<b>Does the service have a separate budget?</b>	Yes
<b>Which specialist services are offered?</b>	Adult neurosurgical specimens Adult muscle Paediatric muscle Nerve biopsies Epilepsy surgery and post-mortem Adult Neuropathology autopsies including high-risk. Molecular pathology