

CURRICULUM VITAE

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Paediatric Neuropsychology Services Ltd.

Consultant Paediatric Neuropsychologist (Reg. No: 0002364318294)
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Qualifications

BSc. (Hons). 1989-1992; DClinPsy. 1995-1998; CPsychol. AFBPsS.

Current Positions

Consultant Paediatric Neuropsychologist & Lead Clinician for Paediatric Neuropsychology Leeds Children's Hospital, The Leeds Teaching Hospitals NHS Trust	2004-date
Visiting Lecturer Faculty of Medicine and Health, University of Leeds	2016-2019
Clinical Placement Supervisor Doctorate in Clinical Psychology, University of Leeds	1999-date
Independent Neuropsychology Practice	2017-date

Overview of Experience

I am a Consultant Paediatric Neuropsychologist and Chartered Clinical Psychologist. I am a NHS Consultant and hold private clinics for both clinical referrals and medico-legal reporting. I have been the Lead Clinician for Neuropsychology and Paediatric Psychology services. I hold the degree of Bachelor of Science (Hons.) 2:1 and a Doctorate in Clinical

Psychology awarded by the University of Leeds. I have completed courtroom and cross examination skills and report writing courses. I am registered with the British Psychological Society as a Chartered Clinical Psychologist and have completed post-doctoral training to ensure I hold Practitioner Full Membership of the Division of Neuropsychology of the British Psychological Society. I am member of the British Psychological Society's Specialist Register of Clinical Neuropsychologists (Registration Number: 0002364318294), the Register of Applied Psychology Practice Supervisors and am an Associate Fellow of the British Psychological Society. I was a Visiting Lecturer at the University of Leeds, Faculty of Medicine and Health and am registered with the Health and Care Professions Council. I have completed the British Paediatric Neurology Association's Paediatric Epilepsy Training courses 1 and 2. I have over twenty years' experience in the field of Clinical Psychology and Paediatric Neuropsychology and I have authored multiple and recent publications.

Following qualification as a Clinical Psychologist, I first worked as part of a busy multidisciplinary Child and Adolescent Mental Health Service team for four years. In addition, I have worked at Oxford's Department of Neuropsychology. These positions provided experience of assessing and treating children and young people with complex neurodevelopmental difficulties (e.g. ADHD, Autism Spectrum Disorder), intellectual disability, educational difficulties, mental health difficulties, epilepsies and acquired brain injuries.

I work as a Consultant Paediatric Neuropsychologist and Lead Clinician for the Department of Paediatric Neuropsychology at Leeds Children's Hospital. I have undertaken this since 2004. I regard sub-specialisation with large case volumes, rigorous supervision and being research active as key to my clinical practice and expertise. I specialise in the assessment and treatment of children and young people with acquired brain injuries (e.g. traumatic brain injury, brain tumours, encephalitis, meningitis and stroke) and epilepsies, including epilepsy surgery candidates. Assessment involves understanding the cognitive, psychological, educational and social impact of injury and neurological impairment. I see brain injured children and young people routinely for out-patient neuropsychological assessments to determine the effects of injury on cognitive functioning, (e.g. memory and attention), learning, behaviour and provide rehabilitation. Liaison with schools and Local Education Authorities is extensive. I also see patients to assess and treat the psychological effects of injury or illness. For example, post traumatic stress disorder (PTSD), anxiety, depression or adjustment difficulties that can result from traumatic experiences or injury.

I provide lectures and presentations for the NHS, conferences, Universities and the private sector. I offer placements and supervision for Psychologists in Clinical Training and examine Clinical Psychologists completing the British Psychological Society's Qualification in Clinical Neuropsychology - Paediatric route. I have been the Chief Investigator for a national research study (<https://doi.org/10.1007/s00381-018-4015-3>). My clinical and research interests include: childhood traumatic brain injury, brain tumours and their treatments,

paediatric epilepsy surgery outcomes, effort testing, neuropsychological rehabilitation and the psychological treatment of children with acquired brain injuries.

Previous Positions

Research Assistant University of East Anglia	1993-1993
Assistant Psychologist Leeds Community and Mental Health Services Teaching NHS Trust	1993-1994
Assistant Psychologist York Health Services NHS Trust	1994-1994
Assistant Psychologist Leeds Community and Mental Health Services Teaching NHS Trust	1994-1995
Doctoral Student University of Leeds	1995-1998
Clinical Psychologist Calderdale and Huddersfield NHS Trust CAMHS	1998-2002
Honorary Senior Associate Lecturer University of Leeds	2000-2005
Paediatric Neuropsychologist Radcliffe Infirmary, Oxford	2002-2002
Paediatric Neuropsychologist The Leeds Teaching Hospitals NHS Trust	2002-2004
Consultant Paediatric Neuropsychologist & Clinical Lead for Paediatric Neuropsychology Services Leeds Children's Hospital, The Leeds Teaching Hospitals NHS Trust	2004-date
Honorary Lecturer University of Leeds	2005-2016
Joint Clinical Lead for Neuropsychology The Leeds Teaching Hospitals NHS Trust	2014-2015
Clinical Lead for Paediatric Psychology Services	2015-2017

Publications

Houston, A. L., Wilson, N. S., Morrall, MCHJ., Lodh, R. & Oddy, J. R. (2020). Interventions to improve outcomes in children and young people with unresponsive wakefulness syndrome following acquired brain injury: A systematic review. *European Journal of Paediatric Neurology*; <https://doi.org/10.1016/j.ejpn.2020.01.015>

Thomas, S., Reynolds, D., Morrall, MCHJ., Limond, J., Chevignard, M., Calaminus, G., Poggi, G., Bennett, E., Frappaz, D., Slade, D., Gautier, J., McQuilton, P., Massimino, M., & Grundy, R. (2019). The European Society of Paediatric Oncology Ependymoma-II Program Core-Plus Model: Development and Initial Implementation of a Cognitive Test Protocol for an International Brain Tumour Trial. *European Journal of Paediatric Neurology*; <https://doi.org/10.1016/j.ejpn.2019.05.009>

Flint, A. E., Waterman, M. G., Siddell, P., Houston, A. L., Vadlamani, G., Chumas, P. & Morrall, MCHJ. (2019). Assessing evidence quality in research reporting neurocognitive outcomes following paediatric temporal lobe surgery for epilepsy. *Epilepsy Research*; <https://doi.org/10.1016/j.eplepsyres.2019.03.013>

Morrall, MCHJ., Reed-Berendt, R., Moss, K., Stocks, H., Houston, AL., Siddell, P., Picton, S. & Grundy, R. (2018). Neurocognitive, academic and functional outcomes in survivors of infant ependymoma (UKCCSG CNS 9204). *Child's Nervous System*; <https://doi.org/10.1007/s00381-018-4015-3>

Hale, M. D., Zaman, A., Morrall, MCHJ., Chumas, P., & Maguire, M. J. (2017). A novel functional MRI paradigm for the pre-operative assessment of auditory perception in a musician undergoing temporal lobe surgery. *World Neurosurgery*; <http://dx.doi.org/10.1016/j.wneu.2017.12.018>

Collinge, S., Prendergast, G., Mayers, S., Marshall, D., Siddell, P., Neilly, E., Ferrie, C. D., Vadlamani, G., Macmullen-Price, J., Warren, D., Arshad, Z., Goodden, J., Chumas, P. & Morrall, MCHJ. (2017). Pre-surgical mapping of eloquent cortex for paediatric epilepsy surgery candidates: Evidence from a review of advanced functional neuroimaging. *Seizure*; 52: 136–146. <http://dx.doi.org/10.1016/j.seizure.2017.09.024>

Flint, A. E., Waterman, M., Bowmer, G., Vadlamani, G. & Morrall, MCHJ. (2017). Neuropsychological outcomes following paediatric temporal lobe surgery for epilepsies: Evidence from a systematic review. *Seizure*; 52, 89–116. <http://dx.doi.org/10.1016/j.seizure.2017.09.011>

Lodh, R., Siddell, P., Jones, J., & Morrall, MCHJ. (2016). Improving access to pediatric neurorehabilitation for patients with moderate and severe head injuries. *Developmental Neurorehabilitation*; 1-4. doi.org/10.1080/17518423.2016.1220988.

Main, C., Dandapani, M., Pritchard, M., Dodds, R., Stevens, S. P., Thorp, N., Taylor, R., Wheatley, K., Pizer, B., Morrall, MCHJ., Phillips, R., English, M., Kearns, P. R., Wilne, S., & Wilson, J.S. (2016). The effectiveness and safety of proton beam radiation therapy in children with malignant central nervous system (CNS) tumours: protocol for a systematic review. *Systematic Reviews*; 5(1), 124. doi: 10.1186/s13643-016-0285-6.

Shah, E., Lodh, R., Siddell, P., & Morrall, MCHJ. (2016). Interventions for managing weight change following paediatric acquired brain injury: a systematic review. *Developmental Medicine & Child Neurology*; 58(10), 1004-1008.

Shastin, D., Chandrasekaran, S., Ferrie, C., Vadlamani, G., Morrall, MCHJ., Warren, D., Macmullen-Price, J., Ray, M., Long, V., Goodden, J., Crimmins, D., Sivakumar, G. & Chumas, P. (2015). Monitoring the changing pattern of delivery of paediatric epilepsy surgery in England—an audit of a regional service and examination of national trends. *Child's Nervous System*; DOI 10.1007/s00381-015-2686-6.

Smithson, EF., Phillips, R., Harvey, D. W. & Morrall, MCHJ. (2014). Response to letter that comments on published paper: The use of stimulant medication to improve neurocognitive and learning outcomes in children diagnosed with brain tumours: A systematic review. *European Journal of Cancer*; doi.org/10.1016/j.ejca.2014.02.017.

Morrall, MCHJ., Pitchford, NJ., Waters, EC., Ablett, KL., Stocks, H., Walker, D. & Grundy, RG. (2014). Recommendations for assessing cognitive risks in young children treated for ependymoma for clinical and research protocols: Evidence from a systematic literature review. *Journal of Pediatric Oncology*; 2: 24-39.

Reed-Berendt, R., Phillips, R., Picton, S., Chumas, P., Warren, D., Livingston J, Hughes, E. & Morrall, MCHJ. (2014). Cause and outcome of cerebellar mutism: Evidence from a systematic review. *Child's Nervous System*; (doi: 10.1007/s00381-014-2356-0).

Adlam, A-LR., Morrall, MCHJ. & Powell, R. (2013). How to identify resources to support clinical neuropsychology research: A guide for clinical practitioners. *Division of Neuropsychology Newsletter*; 12, 3, 12-14.

Keegan, L-J., Reed-Berendt, R., Neilly, E., Morrall, MCHJ. & Murdoch-Eaton, D. (2013). Effectiveness of melatonin for sleep impairment post paediatric acquired brain injury: Evidence from a systematic review. *Developmental Neurorehabilitation*; doi:10.3109/17518423.2012.741147.

- Smithson, EF., Phillips, R., Harvey, D. W. & Morrall, MCHJ. (2013). The use of stimulant medication to improve neurocognitive and learning outcomes in children diagnosed with brain tumours: A systematic review. *European Journal of Cancer*; 49, 14, 3029-3040.
- Harvey, D. W., Morrall, MCHJ., Neilly, E. & Murdoch-Eaton, D. (2012). Should stimulants be administered to manage difficulties with attention, hyperactivity and impulsivity following paediatric acquired brain injury? *Arch Dis Child*; 97, 8, 755-758.
- Stocks, H., Ablett, K. & Morrall, MCHJ. (2012). The 'late effects' of paediatric brain tumours. *The Psychologist*; 25, 3, 202-204.
- Hall-Patch, L., Gayatri, N., Ferrie, C., & Morrall, MCHJ. (2012). Clinical reasoning and investigations for resective surgery for medically refractory epilepsies in children. *Epilepsy & Behavior*; 23, 442-446.
- Livingston, JH. & Morrall, MCHJ. (2011). Poems by children as patient reported outcomes. *Developmental Medicine & Child Neurology*; 54, 1, 52-53.
- Waters, E., Morrall, MCHJ. & Murdoch-Eaton, D. (2010). Should Carbamazepine be administered to manage agitation and aggressive behaviour following paediatric brain injury? *Arch Dis Child*; 95, 950-952.
- Gayatri, NA., Morrall, MCHJ., Jain, V., Kashyape, P, Pysden K. & Ferrie, C. (2010). Parental and physician beliefs regarding the provision and content of written sudden unexpected death in epilepsy (SUDEP) information. *Epilepsia*; 51, 5, 777-782.
- Ferrie, CD., Morrall, MCHJ., Ghag, NK., Nuttycombe, R., Cottrell, DJ. & Oracz K. (2009). P178 Identification of mental health problems in children with epilepsy. *European Journal of Paediatric Neurology*; Vol. 13: S75.

Research Grant

Morrall, MCHJ., Picton, S. & Grundy, R. Neuropsychological, academic and functional outcomes in survivors of infant ependymoma (UKCCSG CNS9204). Candlelighters 2007; £97000.

Membership of Professional Organisations

Chartered Psychologist of the British Psychological Society (BPS) Membership No: 36619	2003-date
Practitioner Full Member of the Division of Neuropsychology (BPS)	2003-date
Full Member of the Specialist Register of Clinical Neuropsychology (BPS)	2003-date

Register of Applied Psychology Practice Supervisors (BPS)	2011-date
Admitted to Associate Fellow of the BPS	2015-date
Health and Care Professions Council Registered as a Clinical Psychologist; Reg. No: PYL17432	2011-date