

**Duncan James McLauchlan BSc(Hons) MBChB MRCP(UK), PhD**

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**Educational History:**

**2019**            **Doctor of Philosophy – Cardiff University**  
**2015**            **Speciality Certificate in Neurology – Royal College of Physicians**  
66.5%  
**2009**            **MRCP (UK) - Royal College of Physicians**  
Part 1 (68.5%), Part 2 (61.3%), PACES(99.4%)  
**2006**            **MB ChB - University of Bristol**  
Distinctions in 2 modules  
Merits in 4 modules  
**2002**            **BSc(Hons) - University of Bristol**  
2(1) Physiological Science, 1<sup>st</sup> for dissertation

**Prizes and Academic Achievements:**

**2019**            **Invited speaker Huntington's disease Behavioural Symptoms Working Group, Barcelona**  
**2016**            **Invited for Platform Presentation, EHDN World Congress**  
Selected as one of 12 platform presentations out of 230 submitted abstracts  
**2011**            **SWENA Poster Prize**  
3<sup>rd</sup> Place at annual meeting  
**2010**            **Severn Deanery Audit Prize**  
Awarded by the Severn Deanery to the best audit performed by a core medical trainee  
**2001**            **National Academic Bursary**  
Awarded by the Physiological Society on the basis of academic merit to intercalating medical students.  
**2000**            **Dorothy Fielding Prize**  
Awarded to the highest scoring student in Anatomy at University of Bristol Medical School.

**Grants Awarded**

**2016**            **MRC CiC (£50 000)**  
Development and Optimisation of a 2-way Translational Test Battery for  
Psychiatric Disturbance in Huntington's Disease.  
**2013**            **Cardiff University Seedcorn Funding (£2000)**  
Objective Assessment of the Neuropsychiatric Symptoms in Huntington's Disease  
**2013**            **MRC Centre for Neuropsychiatric Genetics and Genomics; WCAT PhD Funding (£20 000)**  
Objective Assessment of the Neuropsychiatric Symptoms in Huntington's Disease  
**2011**            **Welsh Assembly Government: WCAT Fellowship (£280 000)**  
Neurology Academic Fellowship

**Publications:**

Abstracts and Reviews in Italics

Morrison, Hamish D., Dafydd Morgan, Duncan J. McLauchlan, Catherine Clenaghan, and Anne E. Rosser. 'Delayed Diagnosis of Spinal Cord Injuries in Huntington's Disease'. *Practical Neurology*, 4 February 2021.

*McLauchlan D, Robertson NP. Chronic traumatic encephalopathy: quantifying risk and clarifying pathogenesis. J. Neurol. 2020;267(3):870–872.*

McLauchlan DJ, Lancaster T, Craufurd D, et al. Insensitivity to loss predicts apathy in Huntington's disease. *Mov. Disord.* 2019;34(9):1381–1391.

Ellis N, Tee A, McAllister B, et al. Genetic Risk Underlying Psychiatric and Cognitive Symptoms in Huntington's Disease. *Biol. Psychiatry* 2019;

*McLauchlan D, Linden D, Rosser A. Impulsivity in Huntington's disease: Impaired decision-making and motor disinhibition. Eur. Neuropsychopharmacol. 2019;29:S162–S163.*

McLauchlan D. Objective assessment of the neuropsychiatric symptoms in Huntington's Disease [Internet]. 2018;[cited 2019 Jun 30 ] Available from: <http://orca.cf.ac.uk/122117/>

*McLauchlan DJ, Craufurd D, Linden D, Rosser AE. F50 Depressed mood and suicidal ideation in huntington's disease: contribution of reward, effort, executive function and depressive cognition. J. Neurol. Neurosurg. Psychiatry 2018;89(Suppl 1):A57–A58.*

van de Zande NA, Massey TH, McLauchlan D, et al. Clinical characterization of dystonia in adult patients with Huntington's disease. *Eur. J. Neurol.* 2017;24(9):1140–1147.

McLauchlan D, Robertson NP. B cell treatments for multiple sclerosis. *J. Neurol.* 2017;264(4):814–816.

Yvon C, Adams A, McLauchlan D, Ramsden C. Headache and transient visual loss as the only presenting symptoms of vertebral artery dissection: a case report. *J. Med. Case Reports* 2016;10(1):105.

McLauchlan D, Robertson NP. Reversing the trend: interventions to treat intracranial haemorrhage associated with anticoagulation. *J. Neurol.* 2016;263(7):1468–1470.

McLauchlan D, Craufurd D, Linden D, Rosser A. G2 Huntington's disease patients are 'stuck in a rut': objective testing of apathy in huntington's disease. *J. Neurol. Neurosurg. Psychiatry* 2016;87(Suppl 1):A55–A55.

McLauchlan D, Robertson NP. Refining the phenotype of inborn errors of metabolism. *J. Neurol.* 2015;262(10):2396–2398.

Hrastelj J, McLauchlan D, Rosser A, Clenaghan C. Hypercalcaemia mimicking Huntington's disease: lessons learned from delayed diagnosis. *J. R. Coll. Physicians Edinb.* 2014;44(4):286–288.

McLauchlan D, Robertson NP. Reducing central nervous system complications associated with the human immunodeficiency virus. *J. Neurol.* 2014;261(9):1842–1845.

McLauchlan D, Robertson NP. Epigenetics of Huntington's disease. *J. Neurol.* 2013;260(11):2938–2941.

McLauchlan DJ, Robertson NP. Epidemiological aspects of Guillain–Barre syndrome. *J. Neurol.* 2013;260(7):1942–1945.

Sawhney I, McLauchlan D, Powell H. MANAGEMENT OF ACUTE SYMPTOMATIC SEIZURES: OUTLINE OF CURRENT PRACTICE. *J. Neurol. Neurosurg. Psychiatry* 2012;83(Suppl 2):A4.1–A4.

Powell R, McLauchlan DJ. Acute symptomatic seizures. *Pract. Neurol.* 2012;12(3):154–165.

McLauchlan DJ, Robertson NP. Management of status epilepticus. *J. Neurol.* 2012;259(10):2261–2263.

Ramsden C, Bromage D, McLauchlan D. Evaluating an evidence-based approach to learning physical examination. *Med. Educ.* 2009;43(11):1094–1095.

Bromage DI, McLauchlan DJ, Nightingale AK. Do cardiologists and cardiac surgeons need ethics? Achieving happiness for a drug user with endocarditis. *Heart* 2009;95(11):885–887

#### Employment History:

September 2020 – Present	Consultant Neurologist, Morriston Hospital, Swansea.
August 2019 – August 2020	WCAT Lecturer in Neurology, Neurology ST7 - University Hospital Wales, Cardiff, Morriston Hospital Swansea
August 2018 – August 2019	Academic Clinical Fellow, Neuroscience Trials Research Sub investigator: IONIS-HD, GEN-EXTEND, Natural History Study in HD
August 2011 – August 2018	WCAT Lecturer in Neurology - University Hospital Wales, Cardiff <i>Academic clinical lecturer: research involving neurobiology of behavioural change in Huntington's disease using imaging and behavioural probes; clinical neurology training CCT due August 2020, returning to clinical training August 2019</i>
August 2010 – August 2011	Neurology ST3 – Rookwood Hospital, Cardiff; Morriston Hospital, Swansea <i>Clinical Neurology Training</i>
August 2008 – July 2010	Core Medical Training - Royal United Hospital, Bath. <i>General medical training</i>
August 2007 – July 2008	F2 Year - North Bristol NHS Trust <i>Foundation training</i>
August 2006 – July 2007	F1 Year - Bristol Royal Infirmary <i>Foundation training</i>

#### Additional Activities:

June 2016–June 2017	STC representative
August 2009–August 2010	Associate Royal College of Physicians Tutor
April 2003–March 2004	Student Bar Manager, Member of Medical Student's Committee

#### Referees:

Professor Anne Rosser: Professor of Neurology, Clinician Scientist and Honorary Consultant Neurologist. Cardiff University and University Hospital Wales, Cardiff, UK.  
Dr Thomas Hughes: Consultant Neurologist, University Hospital Wales, Cardiff, UK.