

Dr Richard Ibitoye

CV

PRINCIPAL PROFESSIONAL SPECIALISMS

Consultant Neurologist

DipHE BA MA MB BChir PhD MRCP(Neurology)

QUALIFICATIONS & ACCREDITATION

- Higher Education in Mathematical Sciences, DipHE, Open University, 2024
- Clinical Medicine, PhD, Imperial College London, 2021
- Clinical Medical Sciences, MB BChir, University of Cambridge, 2009
- Pre-clinical Medical Sciences, BA and MA, University of Cambridge, 2006

MEDICO LEGAL TRAINING

- British Medical Association Excellence in Medico-Legal Report Writing Course, 2025

CLINICAL PRACTICE AND EXPERIENCE

- **Consultant in Neurology and Stroke Medicine**, North Bristol NHS Trust, Bristol, 2024 - present
- **Consultant Neurologist**, Gloucestershire Hospitals NHS Foundation Trust, Gloucester, 2022 - 2024
- **Post-Doctoral Clinical Research Fellow**, University College London, London, 2023 - 2024
- **Consultant Neurologist**, North Bristol NHS Trust, Bristol, 2021 - 2022
- **Neurology Higher Specialty Training**, Severn Deanery, Bristol, 2020 - 2021
- **Clinical Research Fellowship in Neuro-otology**, Imperial College London, London, 2017 - 2020
- **NIHR Academic Clinical Fellowship in Neurology**, Severn Deanery and University of Bristol, Bristol, 2014 - 2017
- **Neurology Higher Specialty Training**, Severn Deanery, Bristol, 2013 - 2014
- **Core Medical Training**, North Western Deanery, North West England, 2011 - 2013
- **Foundation Programme**, East of England Deanery, East of England, 2009 - 2011

MEMBERSHIPS OF PROFESSIONAL ORGANISATIONS

- Association of British Neurologists
- British Medical Association
- General Medical Council Specialist Register for Neurology
 - GMC No 7045784

ABOUT DR IBITOYE

Dr Richard Ibitoye is an NHS Consultant Neurologist working in neurology and stroke medicine, with specialist clinical and research expertise in vestibular neurology, balance and dizziness disorders, and cerebral small vessel disease.

He trained in medicine at the University of Cambridge. He later completed a PhD applying computational neuroscience to chronic dizziness in older people at Imperial College London.

Dr Ibitoye combines NHS and private practice with an academic background to provide clear, evidence-based medico-legal opinions in neurology and stroke.

Dr Richard Ibitoye

PRIZES AND AWARDS

- Post-CCT Post-Doctoral Fellowship (Guarantors of Brain, UK), 2022
- Hallpike Prize, British Association of Audiovestibular Physicians, 2022
- Best Poster Prize, Ménière's Society / British Society of Neuro-Otology Meeting, 2021
- NIHR Academic Clinical Fellowship in Neurology Award, 2014
- Abstracts Selected for Publication, Research in Clinical Practice Conference, Oxford, 2011
- University of Cambridge College Exhibition Award, Queens' College, University of Cambridge, 2004
- Prize for Anatomy, Queens' College, University of Cambridge, 2004

SELECT PUBLICATIONS

Original Research

- Ibitoye RT, Castro P, Ellmers TJ, Kaski DN, Bronstein AM. Vestibular loss disrupts visual reactivity in the alpha EEG rhythm. *NeuroImage Clin.* 2023, 103469.
- Ibitoye RT, Castro P, Cooke J, et al. A link between frontal white matter integrity and dizziness in cerebral small vessel disease. *NeuroImage Clin.* 2022;35:103098.
- Ibitoye RT, Mallas EJ, Bourke NJ, Kaski D, Bronstein AM, Sharp DJ. The human vestibular cortex: functional anatomy of OP2, its connectivity and the effect of vestibular disease. *Cereb Cortex.* Published online March 2, 2022. doi:10.1093/cercor/bhac085

Reviews

- Ibitoye RT, Wilkins A, Scolding NJ. Neurosarcoidosis: a clinical approach to diagnosis and management. *J Neurol.* 2017;264(5):1023-1028.
- Ibitoye R, Kemp K, Rice C, Hares K, Scolding N, Wilkins A. Oxidative stress-related biomarkers in multiple sclerosis: a review. *Biomark Med.* 2016;10(8):889-902.

Case reports/series

- Winniffrith T, Ibitoye R. Recurrent episodes of confusion, weakness, and unsteadiness. *BMJ.* 2023;381:1073.
- Ibitoye RT, Smith P. Hemifacial microsomia with extensive ipsilateral white matter hyperintensity. *Pract Neurol.* Published online May 16, 2023. doi:10.1136/pn-2023-003741
- Cleaver J, Ibitoye R, Morrison H, et al. Endovascular treatment for vaccine-induced cerebral venous sinus thrombosis and thrombocytopenia following ChAdOx1 nCoV-19 vaccination: a report of three cases. *J Neurointerv Surg.* Published online 2021. <https://jn.is.bmj.com/content/early/2021/11/15/neurintsurg-2021-018238.abstract>