

MR MIKE HART

MICHAEL GAVIN HART

BSc (Hons) MBChB AHEA PhD FRCSEd (Surg.Neurol) FEBNS

Nationality: British Citizen
GMC: 6134656 (revalidation 12 September 2027) / Last Appraisal: August 2023
Address: St George's University of London, Cranmer Terrace, London, SW17 0RE (work)
124 City Road, London, EC1V 2NX
Secretary: Pratibha Mistry (medicolegal)
Email: info@eopinex (medicolegal)
michael.hart8@nhs.net (clinical)
info@mrmikehart.com (private)
Telephone: 0203 150 4098 (medicolegal))
0203 815 7975 (PA)

CAREER SUMMARY

My clinical interests embody the full sphere of functional neurosurgery including movement disorders, pain, and epilepsy. I have pursued multiple fellowships both at home (St George's Hospital) and abroad (Montpellier, France; Vancouver, Canada) to establish expertise in these areas while complimenting comprehensive neurosurgery training in Cambridge.

My academic pursuits leverage cutting-edge neuroimaging methods (ultra-high field 7T MRI, connectomics) to understand both disease mechanisms and novel treatment targets. This work is bolstered through judicious industry collaborations, consultancy agreements, leading clinical trials, and technological enterprise focused on novel app development. Finally, I hold positions related to this practice in national and international medical bodies, governmental organisations, and charities.

EMPLOYMENT

Honorary Consultant Neurosurgeon	Kings College London,	2023-
	New Victoria Hospital,	2023-
	St George's Hospital,	2022-
	Royal Marsden Hospital	2022-
Senior Lecturer	St George's, University of London	2022-
PhD	Cambridge	2014-2017
Neurosurgery Training	Cambridge	2009-2020

GRANTS & FUNDING

From 2014, I have been involved in 12 studies. I have been PI for 4, joint PI for 1, and site-PI for one. These have brought in £4M in funding from industry, charities, and research councils.

PUBLICATIONS

I have 81 research items including 47 publications, 2 book chapters, and 1 book review. Full details of my scientific publications can be accessed through **ResearchGate** (researchgate.net/profile/michael_hart8) and are summarised:
total items: 81, H = 17, RG = 32.22, research interest = 960.8, citations = 1578

COMMITTEES

Scientific Advisory Board, Epilepsy Institute	2023
St George's Information Systems Board Member	2023
British Society for Stereotactic & Functional Neurosurgery (BSSFN): Research & Governance lead	2022
European Association of Neurological Surgeons (EANS):	2021

Functional Board Member (DBS & epilepsy)

INVITED LECTURES

I have given 15 invited lectures including 5 in 2023.

CONSULTANCY

Abbott	Formal consultancy, 2024
Boston Scientific	Independent advisor
Novo Nordisk	Formal consultancy 2023-2024
Corlieve Therapeutics SAS / UniQure	Formal consultancy 2021-2023
Sio Gene Therapies	Independent advisor
Voyager Therapeutics, Inc	Independent advisor

ACADEMIC LEADERSHIP & ENTERPRISE

I have formal post-graduate training in leadership in healthcare. Regularly I perform community outreach activities including hosting events on Cauda Equina Syndrome in primary care (80 attendees, October 2023) and a multimedia event for World Parkinson's Day 2023 (Interviews for twelve national and international radio & TV items with a reach of 6 million people).

CLINICAL PRACTICE

Deep brain stimulation	160
Neuromodulation (including spinal cord stimulation)	50
Epilepsy	40
General cranial & spinal neurosurgery	2200

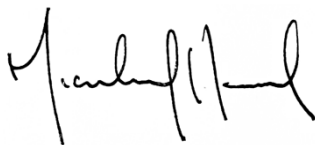
MEDICOLEGAL

Medicolegal and clinical negligence report writing since 2023. Available for all forms of medicolegal work. To date includes predominantly claimant cases and personal injury.

Enrolled in Cardiff University Bond Solon Civil Expert Certificate: completion due 2023.

On the UK register of expert witnesses.

Signed:



Name: **Michael Gavin Hart**

Date: **20 March 2024**
