Julian P Harriss

Consultant in Rehabilitation Medicine (PM&R, Physiatry)



Born August 8th 1964 in Peterborough; dual British and Canadian citizenship

EDUCATION

Subject/Qualification	Place of study	Grade/Result	Year
Fellowship, RCPSC	Queen's University, Canada	FRCPS(C)	2002
MD	University of Toronto	MD	1997
MSc	Leeds University	MSc (Mech Eng)	1989
BSc	Kingston University	BSc (Hons, Distinction)	1986

APPRAISAL AND REVALIDATION

Current (2018, 2016 resp.)

SKILLS AND SPECIALITY

Building on decades of international training and experience in adult and paediatric rehabilitation, each patient is considered from all medical, surgical and specialist rehabilitation perspectives. I assess and treat patients of all ages, offering a unique breadth of neurologic and musculoskeletal Rehabilitation Medicine. I deliver my comprehensive assessments promptly, offering fresh insights into causality, optimal care, and prognosis. I am a "Tier 1" expert witness as determined by the Association of Personal Injuries Lawyers (APIL). I am bilingual (German/English).

MEMBERSHIP OF PROFESSIONAL BODIES (PAST AND PRESENT)

General Medical Council: Full, membership number 6168823: approved Expert Witness

Canadian Association of Physical Medicine and Rehabilitation

Royal College of Physicians and Surgeons (Canada)

Royal College of Physicians

British Society of Rehabilitation Medicine

Canadian/Ontario/BC Medical Association

British Medical Association

American Congress of Rehabilitation

Royal Society of Medicine

Board/expert panel member of:

- Independent Neurorehabilitation Providers' Alliance (INPA)
- UK Acquired Brain Injury Forum (UKABIF)
- British Polio Fellowship (Trustee)

Criminal Injuries Compensation Authority (CICA): approved Expert Witness

Indemnity: Medical Defence Union

CURRENT EMPLOYMENT STATUS

- Consultant in Rehabilitation Medicine, The Harley Street Clinic
- Managing Director, HTHealthcare, (developers of PRAVDATM)

SPECIALIST MEDICAL REPORTS

- Neurorehabilitation following traumatic brain injury of any cause
- Complex Musculoskeletal Rehabilitation Medicine
- Paediatric Neurorehabilitation
- Prescription of multidisciplinary rehabilitation, prognosis, costings, Case Management

EMPLOYMENT HISTORY

Consultant and Clinical Lead in Rehabilitation Medicine (2008-2018),

Lane Fox Clinic, Guy's & St. Thomas' Hospital Trusts: treatment of spasticity and post-polio syndrome (all ages)

Consultant In Rehabilitation Medicine: Private practice (2002-present),

Providing medico-legal assessments and Clinical Leadership for multidisciplinary privatelyfunded evaluations and treatments, including focal and systemic spasticity treatment with botulinum toxin.

Medico-legal evaluations for public and private health insurers; comprehensive expert testimony, clinical leadership, offering neurologic and musculoskeletal Rehabilitation Medicine to adults and children, at Harley St or by agreement at the client's home.

Hon. Senior Lecturer, Rehabilitation Medicine, King's College London (2010-2015),

Educational and Clinical Supervisor, RCP/KCL; Post-graduate Educational Supervisor, BSRM. Undergraduate medical student and post-graduate medical trainee teaching and mentorship. Weekly scheduled teaching sessions, formal presentations (rounds, symposia), evaluations, program development.

Clinical Lead, Consultant in Rehabilitation Medicine (2008-2014)

King's College Hospital, Frank Cooksey Rehabilitation Unit, and Major Trauma Centre, London SE5 9RS

Specialist-commissioned inpatient neuro-rehabilitation unit and out outpatient spasticity and complex rehabilitation clinics

Consultant and Medical Director of Rehabilitation (2002-2008)

Dept. Rehabilitation Medicine, Director of Rehabilitation, Quinte Healthcare Corporation (QHC), Dundas Street East, Belleville, ON, K8N 5K5, Canada

Mixed neurological and general specialist-commissioned 20-bedded inpatient unit. Outpatient clinics and community disability assessments

Queen's University (1997-2002)

Queen's University, Kingston, ON, Canada; Registrar, Physical Medicine and Rehabilitation

Professional Association Of Interns and Residents of Ontario (1999-2002)

Vice President, Chair – contract enforcement committee

Simon Fraser University (1991-1993)

Dept. Kinesiology, Burnaby, BC, Canada Research staff, Dept Kinesiology

Neoligaments Ltd (1988-1990)

Leeds, England
Research Technician, Leeds-Keio Knee

Mercedes Benz AG (1982-1986)

ZWT, Stuttgart – Untertuerkheim, Baden-Wurtemburg, Germany Chemical Analyst, Fest Angestellte (staff)

RESEARCH AND PUBLICATIONS

- "Targeted botulinum toxin and restoration of hand function following a severe brain injury", Neurodigest Issue 2: Advances in Clinical Neurosciences and Rehabilitation, 2015; 16-18
- Global Investigator for the **SPACE** study into use of botulinum toxin: abstracts, posters and publications through ESPRM, ACRM and AAPM&R
- "The Kernohan-Woltman Syndrome, implications in neurorehabilitation; Tanak, Saulat, Harriss, Connors; ACNR MA05
- "PREMION-B: Intraoperative use of Botulinum Toxin Type A in reanastomosed
 muscles to immobilise them during the acute healing and rehabilitation period of healing
 following repair of the muscle, tendon, or musculotendinous junction, in order to
 prevent dehiscence and surgical failure." Ongoing project, KCL

- Granulocyte colony-stimulation factor for acute ischaemic stroke: a randomized controlled trial (106-0067) - letter to the editor, Canadian Medical Association Journal, October 24, 2006; 175:1095
- "A novel alignment coupling device for use in transtibial prostheses" 1991, Canada (intellectual rights donated to WHO)
- BC Research Foundation research summaries and quarterly reports, 1991- 1993 (prosthetic components for above-knee amputees)
- "An attachment device for use in metacarpophalangeal reconstruction" 1988, UK (co-inventor, patent, with Prof. B.B. Seedhom, Leeds University)