



Dr. BHASKAR BASU

Lead Neuro rehabilitation Consultant

Office: 01772 789746

Base: North West of England

Posts and Memberships

Professional Qualifications

- » MBBS, D.Ortho, MRCS
- » FEBPRM (Fellow of European Board of Physical Medicine and Rehabilitation),
- » PG CERT in workplace-based postgraduate medical education, with Edge Hill University (2009/2010 academic session).

- » Consultant in Rehabilitation Medicine and Clinical Lead in Acute Trauma Rehabilitation
- » Consultant in Amputee Rehabilitation (Specialised Ability Centre, Manchester) University Hospital of South Manchester NHS Foundation Trust (UHSM)
- » Consultant in Neurorehabilitation, Trafford General Hospital, Manchester
- » Consultant in Neurorehabilitation, Ashbrook Neurorehabilitation, Rochdale, Manchester
- » Honorary Lecturer in Salford University
- » General Medical Council
- » British Society of Rehabilitation Medicine
- » Royal college of Medicine
- » Medical defence Union
- » British Medical Association
- » Member of the National Clinical Guideline Development Group (GDG) for Trauma Service Delivery (NCGC | National Institute for Health and Care Excellence NICE | Royal College of Physicians) 2014-2015
- » Specialist Commentator for NICE Medtech Innovation Briefing
- » Member of SIGAM (Special Interest Group for Amputee Medicine) British Society of Rehabilitation Medicine
- » BSRM Amputee and Prosthetic Rehabilitation Standards and Guidelines document 2015: (author and co-author)



Posts and Memberships

Bhaskar is the Clinical Lead for the Acute Rehabilitation following major trauma at University Hospital South Manchester. He is a very important part of the team that provides a comprehensive and specialist Neurorehabilitation service for complex patients in Greater Manchester. Bhaskar provides the consultant service for patients with traumatic brain injury, stroke, spinal cord injury and other neurodegenerative diseases. He has a special interest in complex spasticity management following stroke or brain injury, including Botulinum Toxin chemodenervation.

He is a regular contributor to professional journals, and has taken an active interest in a number of rehabilitation, Research and educational projects for Manchester University and University of Central Lancashire (UCLAN). He is the Contributor of the on-going FORME research project on CFS/ME. He has a wealth of teaching experience and regularly presents at national and international meeting. He has a number of published articles in leading journals. He is the teacher and trainer in BSRM SIGAM Advanced Prosthetic and Amputee Rehabilitation Course at Stanmore.

He teaches undergraduate Medical students from Manchester University and he is an Educational Supervisor for higher specialist trainees in Rehabilitation Medicine in North West Deanery. He also teaches Allied Health professionals in various settings and in faculty for a number of different courses. He works with a variety of professionals from therapy disciplines, law firms, education and social care agencies to provide multidisciplinary care for adult and transitional age children with cerebral palsy, acquired brain injuries, stroke, meningitis, poly trauma and spinal cord injury and amputee rehabilitation.

In addition to the National Health Service work, his independent practice is carried out at PS Physiotherapy, Pace Rehabilitation Ltd, and he has been the Consultant in Neurorehabilitation for Ashbrook Neurorehabilitation Hospital, Manchester. He regularly contributes to “independent Rehabilitation and Medico-legal Reports” for holistic assessment of complex rehabilitation needs. Bhaskar's passion is all aspects of rehabilitation that can improve the functional and physical capacity of his patients.

Areas of expertise

- » Neurological Rehabilitation
- » Hyper-acute Rehabilitation, Poly-trauma Rehabilitation, Traumatic brain injury, Spinal cord injury Rehabilitation, Spasticity management.
- » Amputee Rehabilitation and Musculoskeletal Rehabilitation

Professional Development Courses and Conferences

- Toxin Congress 2015, Lisbon, 2015
- Greater Manchester Neurorehabilitation ODN Launch, 2014
- Good Clinical Practice - National Institute for Health Research (Clinical Research Network), 2013
- Manchester Medical Society Major Trauma Meeting, Manchester 2014
- British Society of Rehabilitation Medicine Meetings, Bristol 2014, Dublin 2009, Oxford 2009, Southampton 2012
- Spasticity Expert Conference, Rome 2014
- Epilepsy futures 2014 London
- Master class in Neuropathic pain, Manchester 2014
- Brain Injury Rehabilitation Trust Conference (BIRT) 2013 - London,
- North West assistive Technology- 2013
- Advancing Services and Clinical Education in Neurotoxin Therapy - Birmingham, 2012
- Conductive Education-an innovative way of rehabilitation- Liverpool, 2013
- Innovative Neuro-stimulation and gait retraining technology, Otto bock- 2013
- National Rehabilitation Conference - Crewe, 2012
- Epilepsy Expert Conference - Manchester, 2012
- European Stroke Conference - Hamburg, Germany, 2011

Mandatory Training (up to date)

Safeguarding Children and Adults, Manual Handling Training, Adult and Paediatric Basic Life Support, Clinical Governance, Consent Awareness, Information Governance

Detailed CV will be provided on request