

Dr Jacquie Deeb

Jacquie is a Consultant in Clinical Neurophysiology in Queen's hospital, BHR Hospitals NHS Trust and Honorary Consultant in Great Ormond Street Hospital, London. Since her appointment in 2010, she has been running a service of full electrodiagnostic services including adult and paediatric EMG and EEG, evoked potentials, deep brain stimulation and movement disorders. Her special academic interests are in paediatric electromyography, stimulation single fibre EMG in paediatric, normative data in neurophysiology and movement disorders. Over the last decade, she developed a specialist botulinum toxin service for movement disorders and spasticity in Queen's hospital, Romford. Jacquie is the past President of the British Society for Clinical Neurophysiology (BSCN 2020-2023) and convenor of the next European Congress for Clinical Neurophysiology, London 2025.

Dr. Carla Cordivari

Dr. Carla Cordivari is a Neurologist and Consultant in Clinical Neurophysiology at the National Hospital for Neurology and Neurosurgery. She is also an Honorary Senior Lecturer at the UCL. Dr. Cordivari graduated and completed her Neurology training at the University of Bologna in Italy. In 1997, she moved to London to further her interest in Clinical Neurophysiology. During this time, she continued working in Movement disorder clinics with Prof Lees and Prof Brown, where she developed her special interest in the neurophysiology of movement disorders and Botulinum toxin treatment for complex muscle overactivity disorders. Since 2002, she has been serving as a Consultant in Clinical Neurophysiology. Alongside her EEG and EMG clinics, she runs Botulinum toxin EMG guided and Neurophysiology of movement disorder clinics. Her research has mainly focused on the neurophysiology of Movement disorders and botulinum toxin treatment.

Dr Santiago Catania

Dr Santiago Catania trained in the University of the Basque Country, Bilbao, Spain and soon after qualification he moved to the UK to commence his post-graduate education in general medicine. He subsequently obtained a training position in Clinical Neurophysiology at The National Hospital for Neurology and Neurosurgery (NHNN), London, and during this period he was introduced to the treatment of spasticity and various types of dystonia with EMG guided botulinum toxin injections.

At that time he became interested in the treatment of oro-mandibular dystonia with botulinum toxin and as junior doctor he established a weekly clinic in the department of Clinical Neurophysiology at the NHNN, dedicated exclusively to the treatment of oro-mandibular/ cranio-facial dystonias.

At present, in addition to his routine work as a consultant in clinical neurophysiology he has two clinics per week dedicated to inject most types of dystonia where the assistance of EMG and/or ultrasound is required. He currently treats between 20-30 patients with oro-mandibular/ cranio-facial dystonias every month as well as a larger number of patients with upper and lower limb focal dystonia and complex cervical dystonia.