

Dr Doris-Eva Bamiou, MD MSc (distinction) PhD

Dr Bamiou is a Clinical Senior Lecturer at the UCL Ear Institute, and Consultant in Audiological Medicine at the National Hospital for Neurology and Great Ormond Street Hospital. She holds a personal Senior Lecturership award by the Department of Health Higher Education Funding Council for England. She trained in ENT in Greece, in Audiological Medicine in the UK and undertook a three-month funded fellowship to train in auditory processing disorders in Professor Musiek's department in USA where she trained. Her PhD is on auditory processing in patients with structural brain lesions.



She has been Director and Organiser of the *Current Trends in Auditory Processing Disorders* instructional courses for the past 12 years and Programme Director of the MSc in Audiovestibular Medicine (UCL) since 2010. She has been Secretary elect of the British Society of Audiology, past Chair of the Auditory Processing Disorders Specialist Interest Group (BSA), Editor of the Neuro-otology Module of the eBrain e-learning module (RCP and EFNS). She is Editor of the Neuro-otology section of the forthcoming 8th Edition of Scott & Brown, adviser in Audiology to the JLO, and in the Editorial Board of the *Audiological Medicine* and *Folia Phoniatria et Logopaedica* journal.

Her research interests include auditory processing disorders in neurological & normal subjects, auditory training, auditory neuropathy, tinnitus, vestibular rehabilitation, balance in the elderly and psychiatric overlap with vestibular disorders.

Jude Nicholas, Klinisk Nevropsykolog v/ Statped Vest



Jude Nicholas is a licensed clinical neuropsychologist at Statped Vest resources center for special needs education, and at Haukeland University Hospital in Bergen, Norway. He has some 20 years of clinical experience working with children and adolescence with sensory impairment. He is also affiliated to the Department of Psychology at Central Michigan University, USA as an adjunct associate Professor.

Jude Nicholas is a member of the editorial board for several international journals and member of a number of professional societies. He is also a member of the editorial board for the *Journal of the Norwegian Neuropsychological Association* and serves as a board member for the Norwegian Neuropsychological Association. His interests are in sensory disorders of childhood that impact on the central nervous system, including both developmental and acquired disorders. He has a longstanding interest in syndromes with sensory impairments and cognitive dysfunctions. He is author of several articles and book chapters on these topics, especially on Congenital Rubella Syndrome and CHARGE syndrome. His research interests include tactile cognitions in persons with deaf blindness, attention and executive functions in patients with tinnitus and his current research investigates the neuropsychological functions related to Auditory Processing Disorder. He has travelled extensively, lecturing in many countries of Europe, and speaking at conferences throughout the world.