

Dawn Langdon is Professor of Neuropsychology at Royal Holloway, University of London, UK. She has accreditation as a clinical psychologist, health psychologist and neuropsychologist. She is a Fellow of the British Psychological Society.

Dawn Langdon is an established international expert on cognition in multiple sclerosis (MS). She is Co-Chair of the Brief International Cognitive Assessment in MS ([www.bicams.net](http://www.bicams.net)), a cognitive tool being validated in 30 countries (of whom 14 have published so far) and recommended by the AAN. She has led on the development of IPAD BICAMS. She has been neuropsychology lead on a number of major international trials. Her current research interests are measurement of cognition in MS and its relation to other disease parameters; protecting against and rehabilitation of MS cognitive deficits; developing the Motor Planning Index, a measure of cerebellar function for MS; and effective communication of risks and benefits of MS medication. She is leading on MS Perceptions, which is exploring how different groups perceive MS.

She is also Co-Chair of MS in the 21st Century ([www.msinthe21stcentury.com](http://www.msinthe21stcentury.com)), an international group of expert patient advocates and health professionals working to improve communication and other aspects of health care for people with MS. She is on the steering group of the International MS Cognition Society ([www.imscogs.com](http://www.imscogs.com)). She is a Trustee of the MS Trust ([www.mstrust.org.uk](http://www.mstrust.org.uk)) and is the author of their online cognition tool for people with MS ([www.stayingsmart.org](http://www.stayingsmart.org)).