

Dr Margaret Kaminska's publications

Lin J-P, Lumsden DE, Gimeno H, Kaminska M: The impact and prognosis for dystonia in childhood including dystonic cerebral palsy: a clinical and demographic tertiary cohort study. JNNP, March 2014

Chakraborti S, Hasegawa H, Lumsden DE, Ali W, Kaminska M, Lin J-P, Ashkan K: Bilateral subthalamic nucleus deep brain stimulation for refractory total body dystonia secondary to metabolic autopathology in a 4-year-old boy with infantile methylmalonic acidemia: case report. J Neurosurg Paediatr. October 2013

Hayflick et al (incl M Kaminska): Beta-propeller protein-associated neurodegeneration: a new X-Linked dominant disorder with brain iron accumulation. Brain 2013

Lumsden DE, Kaminska M, Gimeno H, Tustin K, Baker L, Perides S, Ashkan K, Selway R, Lin J-P: Proportion of life lived with dystonia inversely correlates with response to pallidal deep brain stimulation in both primary and secondary childhood dystonia. Dev Med Child Neurol 2013

Kaminska M, Lumsden DE, Ashkan K, Malik I, Selway R, Lin J-P: Rechargeable Deep Brain Stimulators (DBS) in the management of paediatric dystonia: well tolerated with a low complication rate. Stereotact Funct Neurosurg. 2012;90(4):233-9.

Chelvarajah R, Lumsden DE, Kaminska M, Samuel M, Hulse N, Selway R, Lin J-P, Ashkan K: Shielded Battery Syndrome: A New Hardware Complication of Deep Brain Stimulation. Stereotact Funct Neurosurg. 2012;90(2):113-7.

Lumsden DE, Kaminska M, Tustin K, Gimeno H, Baker L, Ashkan K, Selway R, Lin J-P: Battery life following pallidal deep brain stimulation (DBS) in children and young people with severe primary and secondary dystonia. Childs Nerv Syst 2012 Jul;28(7):1091-7.