

Department of Neurology

Topic list (2022 /2023):

Supervisor	Topic
Krisztina Bencsik MD, PhD	Epidemiology of multiple sclerosis
Anett Csáti MD, PhD	Guillain-Barré register
Lívía Dézsi MD	Myasthenia gravis registry
Péter Faragó MD, PhD	Functional electrophysiology and neuroimaging techniques in neurological disorders
Zsanett Fricska-Nagy MD	Investigation of the efficacy of multiple sclerosis therapies based on NEDA-3-4
Judit Füvesi MD, PhD	Quality of life in multiple sclerosis
Gabriella Gárdián MD, PhD	Muscle tone disturbances in neurological disorders
Gabriella Gárdián MD, PhD	Quality of life in cervical dystonia
Katalin Jakab MD, PhD	Rehabilitation in Parkinson's disease
Katalin Jakab MD, PhD	Genetic factors influencing neuronal plasticity
Bence Laczó MD	Postoperative follow-up of deep brain stimulation
Melinda Lukács MD, PhD	Neurophysiological studies in neuromuscular disorders
Árpád Párdutz MD, PhD	Animal models of trigeminal activation and sensitization
Árpád Párdutz MD, PhD	Experimental modulation of trigeminal nociception
Cecília Rajda MD, PhD	Biomarkers in demyelinating disorders
Cecília Rajda MD, PhD	Biochemical alterations in epilepsy
András Salamon MD, PhD	Clinical and genetic characterization of complex neurological diseases
Dániel Sandi MD, PhD	The assessment of psychopathological symptoms (cognitive impairment, fatigue and mood-disorders) in patients with Multiple Sclerosis
Katalin Sas MD, PhD	Homocystein in Parkinson's disease
Katalin Sas MD, PhD	Treatment of epileptic status
Nikoletta Szabó MD, PhD	Imaging studies in in primary headache and cerebrovascular

	diseases
Délia Szok MD, PhD	Drug-refractory epilepsies
Délia Szok MD, PhD	Headache register
László Szpisjak MD, PhD	Genetic background of neurodegenerative diseases
Prof. János Tajti MD, DSc	Pathomechanism of cluster headache
Prof. János Tajti MD, DSc	Pathomechanism of migraine
Gábor Tuboly MD, PhD	Experimental and clinical study of chronic pain
Dénes Zádori MD, PhD	Novel therapeutics in neurodegenerative diseases