

Albert Szent-Györgyi Medical School

(Department of Radiology)

Topic list

Supervisor	Topic
Prof. Dr. Tamás Zsigmond Kincses	Imaging of neurological diseases
dr. Éva Bartha	Imaging of acut pancreatitis and prevalence of splachnic thrombosis in this disease
dr. András Király	Imaging techniques in neurovascular disorders
dr. Dániel Veréb	Alterations of the brain connectome in neurological disordes
dr. Ádám Perényi	<ol style="list-style-type: none">1. Challenges of hearing implants in imaging diagnostics2. Application of artificial intelligence (AI) in ENT imaging.3. Physical and imaging examinations of patients with Meniere's disease4. The role of 3D planning in the implantation of hearing implants.5. The role of 3D design and 3D printing in the personalized selection of the cochlear implant electrode