



CURRICULUM VITAE

NAME Univ.-Prof. Dr. László Rovó Ph.D.
DATE of BIRTH 03.01.1965.
PRESENT APPOINTMENT professor and chairman
University of Szeged, Department of Otolaryngology
ADDRESS 111. Tisza Lajos krt, Szeged, Hungary

UNDERGRADUATE EDUCATION
1979-1983 Endre Ságvári High School, Szeged, Hungary

GRADUATE EDUCATION
1983-1989 Doctor of Medicine
University of Szeged, Faculty of Medicine
Szeged, Hungary

HOSPITAL APPOINTMENTS
1989-1993 clinical doctor
1994-2002 assistant professor
2003-2007 adjunctus
2008-2012 associate professor
2012- professor
Department of Otolaryngology, Head and Neck Surgery
University of Szeged, Hungary

SPECIALITY
1993 ENT specialist
2001 specialist of audiology
2006 specialist of phoniatriy

PROFESSIONAL ORGANIZATIONS
1989- Hungarian Society of Otolaryngology, Head and Neck Surgery
- president
1995- Hungarian Cancer Association
1998- European Laryngeal Society
2008- Hun. Society of Phoniatriy, Logopedics and Communication
- presidential board member
2011- World Journal of Otorhinolaryngology
- editorial board member)
2012- Chevalier Jackson Society
(International Bronchoesophagological Society)
2015- Hungarian Head and Neck Oncological Society
- presidential board member
2015- Clinikcal Research Committee of University of Szeged
- president
2012 – Cochlear Academy - instructor
2015 – Hungarian Academy of Sciences - member

HONORS AND AWARDS

- 1997 Szabon Prize
2010 Kempelen Farkas Prize (Hungarian Logopedical Society)
2010 Lichtenberger Prize (ELS)
2014 Order of Merit of the Republic of Hungary, Officer's Cross

SCIENTIFIC INTEREST

- surgical treatment of upper airway stenosis,
- head and neck oncology,
- middle ear reconstructive surgery
- cochlear implantation and other implantable hearing aids

Research Experience

2004. Ph.D Thesis
'Surgical-anatomical aspect of the cricoarytenoid joint'
University of Szeged, Hungary

Doctoral School of Clinical Medicine

Ph.D. thesis – supervisor

Dr. Zsolt Bella (2010)
'Modern minimally invasive diagnostic and therapeutic options for the chronic inflammation mediated diseases of the airways'

Dr. György Smehák (2010)
'Complex voice measurement panel for the assesment of the functional evaluation of the laryngeal surgical interventions'

Dr. Gabriella Kecskés (2012)
'Current diagnostic, pharmaceutic and reconstructive surgical methods in the management of facial nerve palsy'

Dr. Balázs Sztanó (2013)
'Morphometric studies and a complex airway evaluation panel for objective and reliable assesment of laryngo-tracheal stenosis surgery'

Dr. László Szakács (2015)
'Objective morphometric analysis of different glottis enlargingprocedures and clinical validation by imaging, spirometricassessment and phoniatic panel'

Dr. Shahram Madani (2016)
'Optimalisation of endolaryngeal thread guide instrument (ETGI) for various anatomical circumstances – and application its results in the infant airways'

2009. *The -509 C/T genotype of TGFbeta1 might contribute to the pathogenesis of benign airway stenosis.*

Rovó L., Széll M., Bella Zs., Korsós A., Kemény L., Jóri J
Co-operation with Department of Dermatology and Clinical Immunology, University of Szeged

2006. *Severity of autonomic and sensory neuropathy and the impairment of visual- and auditory-evoked potentials in type 1 diabetes*
Co-operation with Department of Internal Medicine, University of Szeged