Department of Ear, Nose and Throat Diseases

Professor Mikheil Jashi,
head of the department

Associate Professor Lia Lomidze

Assistant Professor Irine Kekelidze

Laboratorian Venera Davituliani
The cathedra under this name was founded on 1926, after reformation for the relevant course cathedra, founded on 1921. The heads of the cathedra were the professors: Nikoloz Aspisov, who was the head of the cathedra till 1952, Archil Chargeishvili (1952-1971), Tamaz Tokhadze (1972-1993), Revaz Khechinashvili (1993-1999), professor Shota Japaridze, the head of the cathedra from 1999 and the head of the department, from 2006, from 2015 till present - professor Mikheil Jashi.

Original examinations, which are performed on the cathedra, was dedicated to the problems of the repairing of the hearing and vestibular functions, after surgeons on ear, to the development of the examination method of the vestibular apparatus by cold air flow, to the diagnostics of the dysfunction of the hearing function and otogenic abscess of the brain, during using the EEG method, to scientific treatment of the tympanoplasty, during tropical malaria, to the determination of the histomorphological changes of the inner ear, to the study of the activity of the wave-like sound, caused by the explosion, on the hearing analyzer, to the examination of the IFN role in development of the antiviral immunity of the pharyngeal lymphoid apparatus, to the treating problem of the nosebleed, to the diagnostics of the labyrinthine and retrolabyrinthine disorder, by using the Electronystagmographic
and audiological methods. The Department of Ear, Nose and Throat Diseases has developed the programs before getting awarded by diploma and residency programs. The field of the scientific activities of the department is “The using of the fibrous optics and microscopic optics in diagnostics and treatment of the diseases of the nose and its additional antrum”. Currently, the department continues practical and research-and-development working in the following field: using the methods of the functional endoscopic surgery of the nose, using of the laser diode in otorhinolaryngology, modern method of the cochlear implantation and new methods of the study of the hearing analyzer function.

Pedagogical staff: Professor - Mikheil Jashi, head of the department; Associate Professor - Lia Lomidze; Assistant Professor – Irine Kekelidze; Laboratorian – Venera Davituliani.