



Dr. med. Sharouz Bonabi

Specialist in oto-rhino-laryngology, especially throat and facial surgery

Languages

DE,AR,EN

Education

2017	Certificate of proficiency in sonography, cervical organs module
2016	Focus on neck and facial surgery, University Hospital Zurich, ORL Clinic
2011	Specialist title FMH ORL
2011	Expert physician for hearing aid fitting, Audiology University Hospital Zurich
1999–2005	Study of Human Medicine, Charité University Medicine Berlin

Work Experience

since 2017	Own practice in Winterthur, attending physician at Lindberg Private Clinic
2016–2017	Senior physician ORL, University Hospital Zurich, Department of Ear, Nose, Throat and Facial Surgery University Hospital Zurich, Prof. A. Huber, MD
2013–2016	Managing Senior Physician, ENT Charité, Department of Otolaryngology, Head and Neck Surgery Charité - Universitätsmedizin Berlin, Campus Benjamin Franklin
2012–2013	Senior Physician ENT Stade, Department of Otorhinolaryngology, Head, Face and Neck Surgery, Elbeklinikum Stade Academic teaching hospital of the Hanover Medical School and the University Hospital Hamburg Eppendorf
2008–2011	Resident ORL, Department of Ear, Nose, Throat and Facial Surgery, University Hospital Zurich, Prof. R. Probst, MD. Including hospital-internal compulsory rotations: - Paediatric ORL at the Children's University Hospital Zurich (6 months). - Cantonal Hospital St. Gallen, ENT Clinic (1 year)
2007–2008	Surgical external year, Clinic for Visceral and Transplant Surgery University Hospital Zurich, Prof. Dr. med. P.-A. Clavien
2006–2007	Resident ORL, Department of Ear, Nose, Throat and Facial Surgery University Hospital Zurich, Prof. Dr. med. R. Probst
2005–2006	Inner Ear Research, Clinic for Ear, Nose, Throat and Facial Surgery University Hospital Zurich, Prof. Dr. med. S. Schmidt Research under the direction of Prof. Dr. med. Dr. sc. nat. D. Bodmer

Memberships

Swiss Medical Association, FMH

Publications

1. The risk of damaging the round window by CO2 laser myringotomy. A morphological experimental analysis of 61 human petrous bone specimens. [Bonabi S](#), [Sedlmaier B](#). HNO. 2008;56:1135-41.
2. Resveratrol protects auditory hair cells from gentamicin toxicity. [Bonabi S](#), [Caelters A](#), [Monge A](#), [Huber A](#), [Bodmer D](#). Ear Nose Throat J. 2008;87:570-3.
3. Thyroid incidentalomas in FDG-PET/CT: prevalence and clinical impact. [Bonabi S](#), [Schmidt F](#), [Broglie MA](#), [Haile SR](#), [Stoeckli SJ](#). Eur Arch Otorhinolaryngol. 2012;269:2555-60.

Co-Autor

1. The effect of erythropoietin on gentamicin-induced auditory hair cell loss. [Monge A](#), [Nagy I](#), [Bonabi S](#), [Schmid S](#), [Gassmann M](#), [Bodmer D](#). Laryngoscope. 2006;116:312-6.
2. NF-kappaB-dependent apoptotic hair cell death in the auditory system. [Nagy I](#), [Caelters A](#), [Monge A](#), [Bonabi S](#), [Huber AM](#), [Bodmer D](#). Audiol Neurootol. 2007;12:209-20.
3. The influence of a cochlear implant electrode on the mechanical function of the inner ear. [Huber AM](#), [Hoon SJ](#), [Sharouz B](#), [Daniel B](#), [Albrecht E](#). Otol Neurotol. 2010;31:512-8.

Awards

Second lecture prize for the study:

Evaluation of the prevalence and malignancy risk of thyroid incidentalomas on FDG-PET-CT. Spring meeting of the Swiss Society for Oto-Rhino-Laryngology, Otolaryngology and Facial Surgery 2010

Handouts Presentations

Presentations with published abstracts

1. Preliminary results of influence of the cochlear implant electrode on the mechanical function of the inner ear. 4th Middle Ear Mechanics in Research and Otology (MEMRO) 2006, Zürich
2. resveratrol protects auditory hair cells from gentamycin toxicity. Spring meeting of the Swiss Society of Oto-Rhino-Laryngology, Otolaryngology and Facial Surgery 2007.
3. The influence of a cochlear implant electrode on the mechanical function of the inner ear. 5th Middle Ear Mechanics in Research and Otology (MEMRO) 2009, Stanford University
4. evaluation of the prevalence and malignancy risk of thyroid incidentalomas on FDG-PET-CT. Spring meeting of the Swiss Society of Oto-Rhino-Laryngology, Otolaryngology and Facial Surgery 2010.
5. Vestibular schwannomas - results of surgical, radiotherapeutic and conservative treatment. Spring meeting of the Swiss Society of Oto-Rhino-Laryngology, Otolaryngology and Facial Surgery 2011.
6. Aggressive Fibromatosis - Cervicomedial Manifestation. 13th Annual Meeting North German Society for Oto-Rhino-Laryngology and Cervicofacial Surgery 2013.

Accreditation

[Privatklinik Lindberg](#)

Specialties

[Otorhinolaryngology \(ENT\)](#)

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