



Ulrich Christian Moser

Adress	Graz, Österreich
Mail address	ulrich.moser@medunigraz.at
Date of birth	27th of July, 1989 in Klagenfurt, Austria
Nationality	Austria

Working Experience

Since 10/2021 **Specialist - Otorhinolaryngology,**
University Hospital Graz, Department of general
Otorhinolaryngology, Austria

07/2016 -09/2021 **Resident - Otorhinolaryngology,**
University Hospital Graz, Department of general
Otorhinolaryngology, Austria

Education and Training

10/2019 - dato **Doctoral Programm in Medical Science,**
Medical University Graz, Austria

Thesis: „*Mikrobiom of the nasopharynx in children with hypertrophic adenoids*“

10/2009 - 06/2015 **Study of Human Medicine,** Medical University Graz, Austria

Thesis: „*Long-term results after pollicization in congenital thumb hypoplasia*“

Publications

Moser, U; Andrianakis, A; Pondorfer, P; Wolf, A; Graupp, M; Weiland, T; Holzmeister, C; Wild, D; Thurnher, D, 2020
Sex-specific differences in patients with nonmelanoma skin cancer of the pinna.
Head Neck. 2020; 42(9):2414-2420

Moser, U; Singer, G; Schmidt, B; Spindel, S, 2016
[Pollicization of the Index Finger in Patients with Congenital Thumb Hypoplasia].
Handchir Mikrochir Plast Chir. 2016; 48(5):253-259

Habenbacher, M; Moser, U; Abaira, A; Tomazic, PV; Kiss, P; Holzmeister, C; Pock, J; Walla, K; Lang, A; Andrianakis, A, 2024
Impact of Overweight on Response to Dupilumab Treatment in Chronic Rhinosinusitis with Nasal Polyps.
Nutrients. 2024; 16(17)

Habenbacher, H; Sebastnik, D; Moser, U; Andrianakis, A; Kiss, P; Alsukayt, M; Pock, J; Walla, K; Maitz, E; Tomazic, PV
The value of beta trace protein in CSF-leakage detection confirmed by endoscopic fluorescein evaluation.
Rhinology. 2024.

Andrianakis, A; Moser, U; Kiss, P; Holzmeister, C; Andrianakis, D; Tomazic, PV; Wolf, A; Graupp, M
Comparison of two different intratympanic corticosteroid injection protocols as salvage treatments for idiopathic sudden sensorineural hearing loss.
Eur Arch Otorhinolaryngol. 2022; 279(2):609-.

Andrianakis, A; Kiss, P; Moser, U; Wolf, A; Holzmeister, C; Koutp, A; Grechenig, P; Pilsl, U; Tomazic PV, 2021
Extent of optico-carotid recess is significantly associated with presence of bony dehiscences and bone thickness in the optico-carotid area.
Rhinology Online. 2021; 4: 85-90.

Andrianakis, A; Moser, U; Kiss, P; Holzmeister, C; Andrianakis, D; Tomazic, PV; Wolf, A; Graupp, M, 2021
Comparison of two different intratympanic corticosteroid injection protocols as salvage treatments for idiopathic sudden sensorineural hearing loss.
Eur Arch Otorhinolaryngol. 2021;

Andrianakis, A; Moser, U; Wolf, A; Kiss, P; Holzmeister, C; Andrianakis, D; Tomazic, PV, 2021
Gender-specific differences in feasibility of pre-lacrimal window approach.
Sci Rep. 2021; 11(1): 7791-7791.

Andrianakis, A; Moser, U; Wolf, A; Kiss, P; Holzmeister, C; Tomazic, PV; Graupp, M, 2021
Intratympanic Triamcinolone Acetonide as a Salvage Treatment for Idiopathic Sudden Sensorineural Hearing Loss.
Audiol Neurootol. 2021; 1-10.

Andrianakis, A; Holzmeister, C; Wolf, A; Kiss, P; Moser, U; Redzic, A; Tomazic, PV, 2020
Antero-medial maxillary sinus angle is an additional predictive factor for enhanced visibility during pre-lacrimal window approach.
Rhinology. 2020; 58(6): 632-634.

Andrianakis, A; Kiss, P; Wolf, A; Pilsl, U; Palackic, A; Holzmeister, C; Moser, U; Tomazic, PV, 2020
Volumetric Investigation of Sphenoid Sinus in an Elderly Population.
J Craniofac Surg. 2020; 31(8): 2346-2349.

Vasicek, SM; Ponderfer, P; Holzmeister, C; Graupp, M; Weiland, T; Wolf, A; Moser, U; Wild, D; Thurnher, D, 2020
Head and neck cancer in Styria : An epidemiologic and clinical audit.
Wien Klin Wochenschr. 2020; 132(15-16):444-451

Weiland, T; Eckert, A; Tomazic, PV; Wolf, A; Pondorfer, P; Vasicek, S; Graupp, M; Holzmeister, C; Moser, U; Andrianakis, A; Kangler, G; Kiss, P; Brcic, L; Kappler, M; Wickenhauser, C; Haak, A; Krüger, M; Al-Nawas, B; Blatt, S; Brockmeyer, N; Skaletz-Rorowski, A; Potthoff, A; French, LE; Charnowski, S; Reinholz, M; Kaufmann, AM; Thies, S; Lambrecht, HG; Seliger, B; Wild, DC; Thurnher, D, 2020

DRH1 - a novel blood-based HPV tumour marker.
EBioMedicine. 2020; 56:102804-102804

Graupp, M; Schaffer, K; Wolf, A; Vasicek, S; Weiland, T; Pondorfer, P; Holzmeister, C; Moser, U; Thurnher, D, 2018

C-reactive protein is an independent prognostic marker in patients with tongue carcinoma - A retrospective study.
Clin Otolaryngol. 2018;

Graupp, M; Schaffer, K; Wolf, A; Vasicek, S; Weiland, T; Pondorfer, P; Holzmeister, C; Moser, U; Thurnher, D, 2018

Response to C-reactive protein as an individual prognostic marker in oral cancer: practical considerations.
Clin Otolaryngol. 2018;

Additional qualifications

Foreign languages German (mother tongue), English (advanced), Italian (basic skills)
Intrests Surfing, cycling, reading

30/10/2024



Ulrich Christian Moser