

General Information

Live-Surgery in 3D HDTV projection



Temporal bone exercises



Department for Otorhinolaryngology,
Plastic, Aesthetic and Reconstructive Surgery
Josef-Schneider-Str. 11
97080 Würzburg/Germany

Official Language

English

Deadline for Registration

You will find the registration form on our website www.ukw.de/hno. Please register by **31.12.2023** via the online registration form. Due to the limited number of participants, please transfer the course fee **directly after receipt of the invoice** as precondition for your participation, otherwise we cannot guarantee your participation.



Course Fees

- ▶ 450 € Course fee (personal participation),
- ▶ 950 € Course fee (personal participation) including temporal bone exercises (two sessions, each 180 min., one specimen for preparation)
- ▶ 200 € Course fee (online participation including online auditory implant training for the first 10 applications)

Bank Account

Please transfer only after confirmation of registration

Recipient: Würzburg University Clinic
IBAN: DE73 7905 0000 0044 6105 82
BIC (Swift Code): BYLADEM1SWU
Banking Institution: Sparkasse Mainfranken Würzburg

Please enter the following information into the reference field on the transfer note: "ENT Department, account 8601467" and additional your subscriber number (as received with your confirmation letter).

Accommodation

Congress & Tourismus Zentrale,
Am Congress Centrum, 97070 Würzburg
Phone: +49 (0)931/37 23 71
Email: tourismus@wuerzburg.de
www.wuerzburg.de



ALSO
DIGITAL
EVENT

6 h
temporal
bone
preparation

First Announcement
February 26th – 28th, 2024

36th Course on
MICROSURGERY of the
MIDDLE EAR and
AUDITORY IMPLANTS including



5th Advanced Training
on Comprehensive
Hearing Restoration

Department of Otorhinolaryngology,
Plastic, Aesthetic and Reconstructive Head and Neck Surgery
Head: Univ.-Prof. Dr. S. Hackenberg

Dear Colleagues,

Welcome to the 36th Course on Microsurgery of the Middle Ear in Würzburg and the 5th HEARRING – Advanced training on “Comprehensive Hearing Restoration”!

Microsurgery of the middle ear is one important part of our speciality. Besides classical tympanoplasty procedures, indications and special interventions for surgical hearing restoration experienced an enormous progress by the rapid development of new prosthetic and technical devices up to cochlear implantation and implantable hearing aids.

The international association of Comprehensive Hearing Centers “HEARRING” was founded to advance the clinical and scientific exchange of experts worldwide. Integration of HEARRING experts is an important step to extend the program beyond the borders of a traditional ear school to an international level.

Enabling the possibility to participate online, the course will be organized as a hybrid course again. Thus, the lively discussions during surgery and the lectures can be extended to colleagues, who are not able to travel to our center physically.

We will offer the possibility of “blended learning” to all our participants by providing online video material and instructions prior to the course.

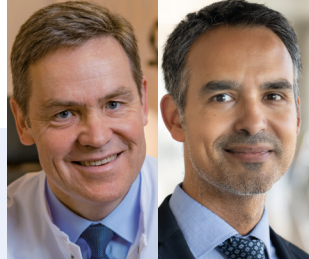
In collaboration with the HEARRING an online auditory implant training course for online attendees is offered. During this we will guide through the main steps of implantation of these devices in artificial temporal bones by online support.

Certainly, Würzburg offers much more than a surgical course. Take the advantage to explore Würzburg’s historical sites by visiting ancient locations and enjoy the world-famous Franconian wine.

We are looking forward to welcoming you in Würzburg or online and experiencing a scientifically and personally enriching meeting.

Prof. Dr. S. Dazert

Prof. Dr. S. Hackenberg



Program

Prior to the course: Online material provided by the **HEARRING BOOST platform**

Monday to Wednesday, February 26th to 28th, 2024

Live surgery in 3D HDTV projection: Tympanoplasty, stapesplasty, cholesteatoma surgery, cochlear and active middle ear implants, Ménière’s disease surgery

Lectures: Tympanoplasty, stapesplasty, cholesteatoma surgery, cochlear implantation, active middle ear implants, bone conduction implants and acoustic neuroma surgery

HEARRING comprehensive lecture:
t.b.a.

2 days of temporal bone exercises

Day 1: Classical preparations

Day 2: HEARRING – Advanced Training on Comprehensive Hearing Restoration

Hands-on Workshop: audiology, implant, vestibular and radiological diagnostics

Thursday, February 29th, 2024, 11 a.m.

Online auditory implant training:

Participants will be informed about the details in due time before the event.

Chairmen

Prof. Dr. S. Dazert

Director of the Univ. ENT Department Bochum

Prof. Dr. S. Hackenberg

Director of the Univ. ENT Department Würzburg

Organization

Prof. Dr. K. Rak, Würzburg

Congress Office

Face-to-face event:

Caroline Binder

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Scientific Committee

Dr. M. Bürklein, Würzburg/Germany

Prof. Dr. S. Dazert, Bochum/Germany *

Prof. Dr. J. Gavilán, Madrid/Spain *

Prof. Dr. S. Hackenberg, Würzburg/Germany *

Prof. Dr. Dr. h.c. R. Hagen, Würzburg/Germany *

Dr. H. Kühn, Würzburg/Germany

PD Dr. A. Kurz, Würzburg/Germany *

Prof. Dr. R. Mlynski, Rostock/Germany *

Dr. T. Müller-Graff, Würzburg/Germany

Dr. T. Neun, Würzburg/Germany

Prof. Dr. A. Radeloff, Oldenburg/Germany *

Prof. Dr. K. Rak, Würzburg/Germany *

PD Dr. M. Scheich, Würzburg/Germany

PD Dr. P. Schendzielorz, Würzburg/Germany

Dr. J. Völker, Würzburg/Germany *

Prof. M. E. Zernotti, MD, PhD, Cordoba/Argentina *

* **HEARRING member**

Visit our homepage: www.ukw.de/hno