

Preliminary Program



INSELSPITAL
UNIVERSITÄTSSPITAL BERN
BERN UNIVERSITY HOSPITAL

Patronage



Schweizerische Gesellschaft für Oto-Rhino-Laryngologie, Hals- und Gesichtschirurgie
Société suisse d'Oto-Rhino-Laryngologie et de Chirurgie cervico-faciale
Società Svizzera di Otorinolaringoiatria e di Chirurgia cervico-facciale
www.orl-hno.ch

Abstract Deadline
12.02.2017

13th Congress of the European Federation of Audiology Societies

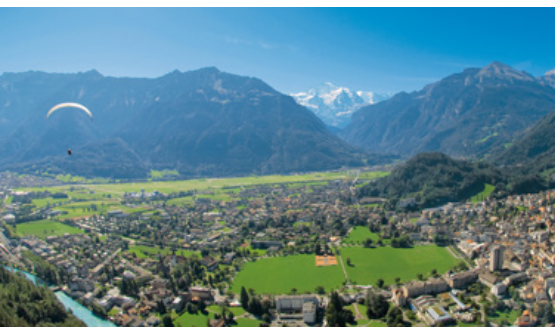
June 7 – 10, 2017

Congress Centre Kursaal Interlaken | Switzerland
www.efas2017.org



DISCOVER INTERLAKEN...

It's not unusual for a town to be on a river, lake or an ocean. But for it to sit between two lakes may well be unique. Interlaken - between Lake Thun and Lake Brienz - can boast such a privileged position. And there's more. Interlaken is also in the heart of the magnificent Jungfrau region mountain world and affords views of the world-famous icy icons, the Eiger, Mönch & Jungfrau.



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Scientific program 13-30

Wednesday, 07.06.2017 13-15

Thursday, 08.06.2017 16-19

Friday, 09.06.2017 20-23

Saturday, 10.06.2017 24-26

Invited keynote speakers and chairs 28-29

Industry sponsored Satellite Symposia 30

Sponsors 31

Online Registration: www.efas2017.org



Welcome

Dear Colleagues and Friends,

With great enthusiasm the organizing committee announces the most important European event for audiology societies: The 13th EFAS Congress 2017, which will take place from June 7-10, 2017 in Interlaken/Switzerland, the popular Swiss resort town between lake Thun and lake Brienz, in the heart of the magnificent Jungfrau region mountain world.

The rich four day congress program includes oral and poster presentations plus free papers covering the most current topics in audiology, as well as workshops, excellent plenary sessions and lectures with distinguished international scientists.

On the occasion of this 13th EFAS Congress 2017, we are honored to invite you to Interlaken. Your stay in Switzerland's Bernese Oberland will definitely be a marvelous and inspiring experience!

Prof. Martin Kompis MD, PhD
Congress President

Dr. Theresa Pitt, Au.D., M.Sc., F.I.S.H.A.A.
EFAS Chairperson

About EFAS

The European Federation of Audiology Societies, EFAS, is a non-profit organization, formed as a federation of national audiology societies in the European countries founded about 20 years ago. The main scope of EFAS is to promote better educational and professional liaison in European audiology, in both the academic and practical spheres. This includes grants and scholarships for young audiology students to enable them to travel, learn and promote interchange with institutions in other countries. EFAS also develops collaboration through EFAS Working Groups which help to promote important underlying and unifying educational, screening and diagnostic audiology principles across Europe.

Mission Statement of EFAS

The scope of EFAS is to promote cooperation, exchange of experience and knowledge of audiology within Europe, both as a scientific field and as a hearing health service offered to the public. EFAS may also act as a common spokesman for European audiology in relation to other organizations.

We aim to:

- Provide guidelines for education in Audiology (in relationship to the Bologna process)
- Provide guidelines for the quality of service delivery
- Provide the possibility of exchange and dissemination of knowledge
- Promote the visibility and leverage of Audiology to policy makers

EFAS Honorary Officers

Chairman: Theresa Pitt, IR

Vice Chairman: Françoise Sterkers-Artières, FR

Past Chairman: Jan Wouters, BE

General Secretary: Birger Kollmeier, DE

Treasurer: Martin Kompis, CH

General information

Date	From Wednesday June 7, 2017 to Saturday June 10, 2017
Venue	Congress Centre Kursaal Interlaken Strandbadstrasse 44 CH - 3800 Interlaken Phone: +41 (0)33 827 61 00
Website	www.efas2017.org
Patronage	Swiss Society of Oto-Rhino-Laryngology, Head and Neck Surgery
Congress President EFAS Chairperson	Martin Kompis Theresa Pitt
Local organizing committee	Marco Caversaccio Markus Huth Martin Kompis Georgios Mantokoudis Eberhard Seifert Wilhelm Wimmer
Local scientific committee	Daniel Bodmer Hanna Brockmeier Claudia Candraia Norbert Dillier Tobias Kleinjung Wai Kong Lai Florian Lang Thomas Linder Raphael Maire Angelica Perez Fornos Flurin Pfiffner Céline Richard Christof Rösli Jochen Rosenfeld Pascal Senn Christof Stieger Dorothe Veraguth Dominique Vibert Mattheus Vischer

General information

EFAS representatives and chairs of structured sessions	Antonia Angulo Jerez Ahmet Atas Michael Akeroyd Susan Arndt Joseph Attias Shelly Chadha Huw Cooper René Dauman Stefan Debener Tom Francart Madalina Georgescu József Géza Kiss Tatiana Golubok-Abyzova Deborah Hall Ligija Kise Tobias Kleinjung Jukka Kokkonen Birger Kollmeier Martin Kompis Katrin Kruustyk Alessandro Martini Jorge Humberto Martins Branka Mikic Tobias Moser	Joachim Müller Elania Pace Balzan Christine Petit Theresa Pitt Milan Profant Anamarija Šimunčić Veselić Einar Sindrason Ad Snik Wim Soede Sanja Spiric Kurt Stephan Françoise Sterkers-Artières Wieslaw J. Sulkowski Josef Syka George A. Tavartkiladze Inger Uhlen Ingrida Uloziene Isabel Varela-Nieto Jagoda Vatovec Arne Vik Janusz Wajn Jan Wouters John Xenelis
Congress secretariat	IMK Institute for medicine and communication Ltd Münsterberg 1, CH-4001 Basel Tel: +41 61 271 35 51 Fax: +41 61 271 33 38 congress@imk.ch www.imk.ch	

General information

Registration Online via efas2017.congress-imk.ch

Congress fees (in Swiss Francs, CHF)	All days June 7-10, 2017	Day Pass Wed-Thurs, June 7-8, 2017 Fri, June 9, 2017	Day Pass Sat, June 10, 2017
Regular	530* 630	250* 300	120* 170
Students (Undergraduate)	130* 230	60* 110	30* 80

* Early Bird fees are valid until April 10, 2017.

Tickets for accompanying persons (refer to website for more information)	210
Networking Dinner	120

Welcome reception June 7, 2017, from 19:00

Networking Dinner June 9, 2017, Harder Kulm Panorama Restaurant | Top of Interlaken.
Tickets can be purchased while registering online.
We recommend to book early as places are limited.

Cancellation policy All cancellations must be made in written form to the administrative secretariat.
Cancellations received up to April 10, 2017: 50% refund
Cancellations after April 11, 2017: no refund

Confirmation of participation The participants will receive a confirmation of participation by email after the congress.

Credits An application will be made to the SGORL and EACCME® for CME accreditation of this event.

Language The official congress language is English.
Slides and presentations have to be in English.
Abstracts have to be in English

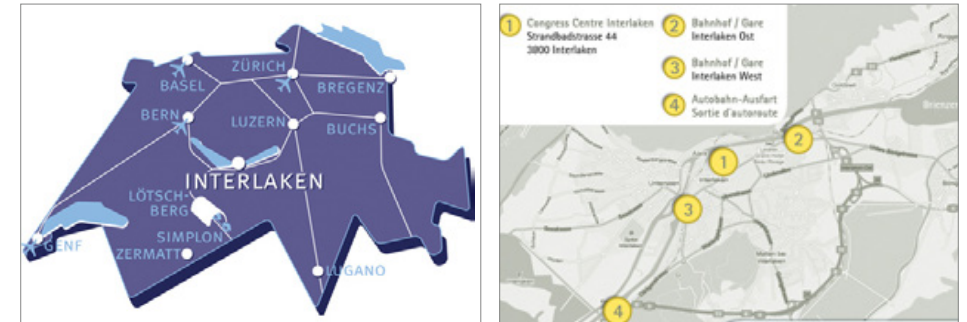
Abstract submission and publication Abstracts can be submitted online for posters or oral presentations.
www.efas2017.org | Deadline: February 12, 2017
Please refer to the congress website for submission instructions and guidelines.
Accepted abstracts will be published in a supplement issue of the Journal of Hearing Science (JHS).

Directions and venue

Interlaken

Interlaken is a small city in the Bernese Alps. It is situated nicely between mountains and two lakes. Nevertheless, it can be reached easily within 40 minutes by train from Bern and has direct train connections e.g. to Berlin and Frankfurt. Bern Airport is close and the airports of Zurich, Basel and Geneva can be reached by train.

(Find out more about the town on the official website www.interlaken.ch/en).



Venue

The venue of the EFAS congress 2017 is the Congress Centre Kursaal Interlaken. It is located in the centre of Interlaken and most hotels are within walking distance.

Congress Centre Kursaal Interlaken
Strandbadstrasse 44
CH - 3800 Interlaken
Phone: +41 (0)33 827 61 00

The Congress Centre Kursaal Interlaken is a complex of historical buildings featuring a modern infrastructure. The venue is surrounded by a wonderful park.



Accommodation

Hotel reservation

The Interlaken Congress & Events AG recommends you to make your reservation early in order to have an unlimited choice of hotels. You can make your hotel reservation quickly and easily online via the congress website.



Networking Event

Friday, June 9, 2017

Harder Kulm Panorama Restaurant | Top of Interlaken

The Harder Kulm Panorama Restaurant is located high up on Interlaken's own mountain at 1,322 metres above sea level. The funicular takes you from the valley station up to the mountain in just ten minutes.

The Art Nouveau-style Panorama Restaurant looks like a small castle with its turrets, parlours and halls. The cosy terrace is a meeting point for locals and the ideal viewing platform for tourists from near and far. It offers a unique view of the world-famous Eiger, Mönch and Jungfrau. If you are not afraid of heights, the Two Lakes Bridge overlooking Lake Brienz, Lake Thun and the Böödeli - which is how locals call the tongue of land between the two lakes - awaits you.

Tickets for the networking event including dinner can be purchased for CHF 120.-/person while registering online.

We recommend to book early as places are limited.



Scientific program

Wednesday June 7, 2017

Schedule	13
Detailed program	14-15

Thursday June 8, 2017

Schedule	16
Detailed program	17-19

Friday June 9, 2017

Schedule	20
Detailed program	21-23

Saturday June 10, 2017

Schedule	24
Detailed program	25-26

Daily overview Wednesday | 07.06.2017

First Hall	
13:30 - 13:45	
13:45 - 14:00	
14:00 - 14:15	
14:15 - 14:30	
14:30 - 14:45	
14:45 - 14:50	
14:50 - 15:00	
15:00 - 15:15	WS01
15:20 - 15:30	
15:30 - 15:35	
15:35 - 15:45	
15:45 - 16:00	WS02
16:00 - 16:15	
16:15 - 16:30	
16:30 - 16:45	
16:45 - 17:00	
17:00 - 17:10	WS03
17:10 - 17:25	
17:25 - 17:40	
17:40 - 17:50	WS04
17:50 - 18:05	
18:05 - 18:20	
18:20 - 18:35	
18:35 - 18:50	WS05
from 19:00	

WS Workshop

13:30-15:15

WS
01

Hearing4All: Developments from the Cluster of Excellence for Audiology in Europe

Chairs: Birger Kollmeier, Oldenburg, DE; Thomas Lenarz, Hannover, DE

13:30-13:50

**Introduction to the cluster of excellence Hearing4All
Pre-course online test**

Birger Kollmeier, Oldenburg, DE

13:50-14:10

**Hear the future with implantable hearing devices:
Clinical, otological and technological aspects**

Thomas Lenarz, Hannover, DE

14:10-14:25

Multilingual Speech tests and their application for international field studies and comparison between theory and experiment

Ania Warzybok, Oldenburg, DE

14:25-14:40

Highlights from Hearing4all for patients with auditory implants

Andreas Büchner, Hannover, DE

14:40-14:55

Highlights from Hearing4all for patients with hearing aids and the subclinical population

Simon Doclo, Oldenburg, DE

14:55-15:15

Podium Discussion

15:20-16:00

WS
02

e-learning and e-training in Audiology

16:00-16:30

Coffee break

16:30-17:10

WS
03

School age hearing screening and pediatric audiology

Chairs: Jan Wouters, Leuven, BE; N.N.

16:30-16:40

Report of the EFAS Working Group on School Age Hearing Screening

Jan Wouters, Leuven, BE

16:40-16:50

The development of a hearing screening test based on ecological sounds

Jan de Laat, Leiden, NL

16:50-17:00

First results of a general school age hearing screening program and the set-up of an international project with EFAS partners

Sam Denys, Leuven, BE

17:00-17:10

VIRATO, a simulator and training module of children audiometry

Tom Francart, Leuven, BE

17:15-17:55

WS
04

Audiology and intellectual disability

18:00-19:00

WS
05

Cochrane reviews workshop – Why should I get involved and what will I need to do?

Deborah Hall, Nottingham, UK

From 19:00

Welcome reception

	First Hall	Second Hall	Third Hall
08:00 - 08:15			
08:15 - 08:30	Welcome		
08:30 - 08:45	Economic impact of hearing loss and relation with public health		
08:45 - 09:00			
09:00 - 09:15	Age related hearing loss New knowledge for an ageing population	Free Papers	Free Papers
09:15 - 09:30			
09:30 - 09:45			
09:45 - 10:00			
10:00 - 10:15			
10:15 - 10:30	Coffee Break		
10:30 - 10:45			
10:45 - 11:00			
11:00 - 11:15	Hearing with Light		
11:15 - 11:30			
11:30 - 11:45			
11:45 - 12:00			
12:00 - 12:15			
12:15 - 12:30			
12:30 - 12:45	Satellite Symposium	Lunch	
12:45 - 13:00			
13:00 - 13:15			
13:15 - 13:30	Cochlear implants and implantable hearing devices in single sided deafness	Free Papers	Free Papers
13:30 - 13:45			
13:45 - 14:00			
14:00 - 14:15			
14:15 - 14:30			
14:30 - 14:45			
14:45 - 14:50			
14:50 - 15:00	Coffee Break		
15:00 - 15:15			
15:15 - 15:30			
15:30 - 15:35	Towards optimal cochlear implants - a session in honor of Prof. Norbert Dillier	Free Papers	Free Papers
15:35 - 15:45			
15:45 - 16:00			
16:00 - 16:05			
16:05 - 16:15			
16:15 - 16:30			
16:30 - 16:45			
16:45 - 17:00	Poster session - Short presentations	Free Papers	Free Papers
17:00 - 17:15			
17:15 - 17:30			
17:30 - 17:45			
17:45 - 18:00			
18:00 - 18:15			
18:15 - 18:30	EFAS General Assembly	Poster Presentations	
18:30 - 18:45			
18:45 - 19:00			
19:00 - 19:15			
19:15 - 19:30			
19:30 - 19:45			

- Keynote Lecture
- Structured Session
- Abstract presentations
- Industry sponsored Satellite Symposium
- Meeting

08:15-08:30

Welcome & Opening

08:30-09:00

Keynote Lecture

Economic impact of hearing loss and relation with public health

Chair: Theresa Pitt, Wexford, IR

Shelly Chadha, WHO

09:00-10:30

Structured Session

Age related hearing loss New knowledge for an aging population

Chairs: Josef Syka, Prague, CZ; Isabel Varela-Nieto, Madrid, ES

09:00-09:30

Genetics of normal hearing function and age-related hearing loss

Paolo Gasparini, Trieste, IT

09:30-10:00

Cochlear synaptopathy and aging

Marlies Knipper, Tübingen, DE

10:00-10:30

Presbycusis - from the experimental model to the clinic

Anna Fetoni, Rome, IT

09:00-10:30

Free Papers

10:30-11:00

Coffee Break

11:00-12:00

Keynote Lecture

Hearing with Light

Chair: Birger Kollmeier, Oldenburg, DE

Tobias Moser, Göttingen, DE

12:00-13:30

Lunch

12:30-13:30

Satellite Symposium 1

13:30–15:00

Structured Session

Cochlear implants and implantable hearing devices in single sided deafness

Chairs: Susan Arndt, Freiburg i. Br., DE; Joachim Müller, München, DE

Handicap of unilateral hearing loss

Ona Bø Wie, Oslo, NO

Consequences of unilateral hearing loss in infants and children

Liat Kishon-Rabin, Tel-Aviv, IL

What can we learn from physiology in treatment of SSD

Andrej Kral, Hannover, DE

Long-term Evaluation of Cochlear Implantation in Subjects with Acquired Unilateral Hearing Loss

Griet Mertens, Antwerp, BE

Issues in SSD CI Fitting

Thomas Wesarg, Freiburg, DE

Treatment of SSD with different hearing devices

Thomas Keintzel, Wels, AT

Rehabilitation to support hearing with CI in patients with SSD

Stephanie Rühl, München, DE

Cochlear Implants for SSD

Mario Zernotti, Córdoba, AR

13:30–15:00

Free Papers

15:00–15:30

Coffee Break

15:30–16:45

Structured Session

Towards optimal cochlear implants – a session in honor of Prof. Norbert Dillier

Chairs: George Tavartkiladze, Moscow, RU; Martin Kompis, Bern, CH

15:30–15:35

Prof. Norbert Dillier – A life in hearing research

Martin Kompis, Bern, CH

15:35–15:50

Towards optimized cochlear implants

Norbert Dillier, Zürich, CH

15:50–16:05

Objective measures in CI: from eCAP to eCAEP

George Tavartkiladze, Moscow, RU

16:05–16:20

Model based strategies Improving coding strategies for cochlear implants

Andreas Büchner, Hannover, DE

16:20–16:35

Advances in coding strategies for cochlear implants

Clemens Zierhofer, Innsbruck, AT

16:35–16:45

Discussion

15:30–16:45

Free Papers

16:45–17:45

Poster Session 1 – Short presentations

16:45–17:45

Free Papers

18:15–19:45



EFAS General Assembly

18:15–19:45

Poster presentations by presenting authors

Daily overview Friday | 09.06.2017

	First Hall	Second Hall	Third Hall		
08:00 - 08:15					
08:15 - 08:30	Implantable BC-aids				
08:30 - 08:45					
08:45 - 09:00					
09:00 - 09:15					
09:15 - 09:30	Brain Computer Interface and Audiology	Free Papers	Free Papers		
09:30 - 09:45					
09:45 - 10:00					
10:00 - 10:15					
10:15 - 10:30					
10:30 - 10:45	Coffee Break				
10:45 - 11:00					
11:00 - 11:15	Poster Session - Short presentations	Free Papers	Free Papers		
11:15 - 11:30					
11:30 - 11:45					
11:45 - 12:00					
12:00 - 12:15					
12:15 - 12:30					
12:30 - 12:45	Satellite Symposium	Lunch			
12:45 - 13:00					
13:00 - 13:15					
13:15 - 13:30					
13:30 - 13:45	Spatial listening and new developments in hearing aids	Free Papers	Free Papers		
13:45 - 14:00					
14:00 - 14:15					
14:15 - 14:30					
14:30 - 14:45					
14:45 - 14:50	Free Papers	Free Papers	Free Papers		
14:50 - 15:00					
15:00 - 15:15					
15:15 - 15:30					
15:30 - 15:35	Free Papers	Free Papers	Free Papers		
15:35 - 15:45					
15:45 - 16:00					
16:00 - 16:10					
16:10 - 16:25	Satellite Symposium	Coffee Break			
16:25 - 16:40					
16:40 - 16:55					
16:55 - 17:10	Speech audiometry and new developments in electronic-assisted Audiology	Free Papers	Free Papers		
17:10 - 17:25					
17:25 - 17:40					
17:40 - 17:55					
17:55 - 18:10					
18:10 - 18:25					
starting 19:00	Networking Event at Harder Kulm				

- Keynote Lecture
- Structured Session
- Abstract presentations
- Industry sponsored Satellite Symposium

Friday | 09.06.2017

08:00 - 09:00

Keynote Lecture
Implantable BC-aids

Chair: Jan Wouters, Leuven, BE

Ad Snik, Nijmegen,NL

09:00 - 10:30

Structured Session
Brain Computer Interface and Audiology

Chairs: Stefan Debener, Oldenburg, DE; Tom Francart, Leuven, BE

Decoding the effects of attention and visual input on the neural processing of speech

Ed Lalor, New York, US

Deciphering attentional modulations of single-trial EEG in real-world acoustic scenes

Søren Fuglsang, Copenhagen, DK

EEG in response to running speech: applications in diagnostics and noise suppression

Tom Francart, Leuven, BE

Towards unobtrusive, wearable ear-EEG

Stefan Debener, Oldenburg, DE

10:30 - 11:00

Coffee Break

09:00 - 10:30

Free Papers

11:00 - 12:00

Poster Session 2 - Short presentations

11:00 - 12:00

Free Papers

12:00 - 12:30

Lunch Break

12:30 - 13:30

Satellite Symposium 2

13:30 – 15:00

Structured Session**Spatial listening and new developments in hearing aids**

Michael Akeroyd, Nottingham, UK; Jan Wouters, Leuven, BE

A brief overview of the main effects of hearing aids on localization

Michael Akeroyd, Nottingham, UK

Effects of dynamic range compression on spatial perception in an everyday reverberant environment

Henrik Gert Hassager, Kongens Lyngby, DK

Adapting bilateral directional processing to individual binaural hearing abilities

Tobias Neher, Oldenburg, DE

Improved localisation by re-gaining access to perceptual cues otherwise lost in hearing impairment

Michael Stone, Manchester, UK

Binaural effects in speech understanding for bimodal CI listeners

Benjamin Dieudonné, Leuven, BE

The effect of background noise on the gestures, gaze and speech during conversations

Bill Whitmer, Glasgow, UK

13:30 – 15:00

Free Papers

15:00 – 15:45

Free Papers

15:45 – 16:10

Coffee Break

16:10 – 16:55

Satellite Symposium 3

16:55–18:25

Structured Session**Speech audiometry and new developments in electronic-assisted Audiology**

Chairs: Birger Kollmeier, Oldenburg, DE; Josef Attias, Petah Tiqva, IL

16:55–17:15

Multilingual speech audiometry with the Matrix and Digit triplet test as the driver for e-audiology

Birger Kollmeier, Oldenburg, DE

17:15–17:30

The closed-set matrix test and its clinical applications with CI patients (and more...)

Aarno Dietz, Kuopio, FI

17:30–17:45

Training on time – compressed speech – What is the relevance for e-speech audiometry?

Karen Banai, Haifa, IL

17:45–18:00

The Digit triplet tests as international and internet-based tools

Cas Smits, Amsterdam, NL

18:00–18:15

The hearing device manufacturers perspective of e-audiology

Stefan Launer, Stäfa, CH

18:15–18:25

Podium Discussion

16:55–18:25

Free Papers

from 19:00

Networking Event at Harder Kulm

Daily overview Saturday | 10.06.2017

	First Hall	Second Hall	Third Hall
08:00 - 08:15			
08:15 - 08:30	Genetics of hearing loss		
08:30 - 08:45			
08:45 - 09:00			
09:00 - 09:15	Novel treatment options for chronic tinnitus	Free Papers	Free Papers
09:15 - 09:30			
09:30 - 09:45			
09:45 - 10:00			
10:00 - 10:15			
10:15 - 10:30	Coffee Break		
10:30 - 10:45	Coffee Break		
10:45 - 11:00	Coffee Break		
11:00 - 11:15	Tympanometry and reflex measurements	Free Papers	Free Papers
11:15 - 11:30			
11:30 - 11:45			
11:45 - 12:00			
12:00 - 12:15			
12:15 - 12:30			
12:30 - 12:45	Closing Ceremony		
12:45 - 13:00			

■ Keynote Lecture
 ■ Structured Session
 ■ Abstract presentations

Saturday | 10.06.2017

08:00-09:00

Keynote Lecture

Genetics of hearing loss

Chair: Françoise Sterkers-Artières, Palavas, FR

Christine Petit, Paris, FR

09:00-10:30

Structured Session

Novel treatment options for chronic tinnitus

Chairs: Tobias Kleinjung, Zürich, CH; Deborah Hall, Nottingham, UK

Tomographic neurofeedback for the treatment of chronic tinnitus

Tobias Kleinjung, Zürich, CH

Insights from neuroimaging data towards developing treatments

Pim van Dijk, Groningen, NL

Cochlear implantation as a treatment for tinnitus:

selecting the right patient

Griet Mertens, Antwerp, BE

The efficacy of internet delivered treatment for tinnitus

David Baguley, Nottingham, UK

Creating an evidence base for the clinical effectiveness of novel treatments

Deborah Hall, Nottingham, UK

09:00-10:30

Free Papers

10:30-11:00

Coffee Break

11:00-12:30

Structured Session

Tympanometry and Stapedial Reflexes

Chair: Theresa Pitt, Co Wexford, IR

Wideband Absorbance measures in Tympanometry

Stefan Stenfelt, Linköping, SE

Auditory Test battery concept and Development

Kai Uus, Manchester, UK

Electrically evoked Stapedial Reflexes match Cochlear Implant users' Comfortable Listening levels

Kurt Stephan, Innsbruck, AT

Acoustic Reflexes in screening for third window disorders

Paulette McDonald; Robert Hong; Michigan, US

11:00-12:30

Free Papers

12:30-13:00

Closing Ceremony



Schweizerische Gesellschaft für Oto-Rhino-Laryngologie, Hals- und Gesichtschirurgie
Société suisse d'Oto-Rhino-Laryngologie et de Chirurgie cervico-faciale
Società Svizzera di Otorinolaringoiatria e di Chirurgia cervico-facciale
www.orl-hno.ch



Herbstversammlung 2017

Assemblée d'automne 2017

16.-17. November 2017

16-17 Novembre 2017

Congress Centre Kursaal Interlaken

www.orl-hno.ch

Adresses of invited keynote speakers and chairs

Speakers Keynote lectures

Dr. Dr. med. Shelly Chadha
World Health Organization
Prevention of Deafness and Hearing Loss
IN

Prof. Dr. med. Tobias Moser
University Medical Center Göttingen
Institute for Auditory Neuroscience &
InnerEarLab
Göttingen, DE

Prof. Dr. Dr. med. Christine Petit
Institut Pasteur
Department of Neuroscience
Laboratory for Genetics & Physiology of
Hearing
Paris Cedex 15, FR

Prof. Dr. Ad Snik
Radboud University Nijmegen Medical Centre
Department of Otorhinolaryngology
EX Nijmegen, NL

Organizers Structured Sessions

Prof. Dr. Michael A. Akeroyd
The University of Nottingham
School of Medicine
Faculty of Medicine & Health Sciences
Medical Research Council Institute of Hearing
Research
Nottingham, UK

Prof. Dr. med. Susan Arndt
Universitätsklinikum Freiburg
Klinik für Hals-, Nasen- und Ohrenheilkunde
Freiburg i. Br., DE

Dr. Joseph Attias
University of Haifa
Faculty of Social Welfare and Health Sciences
Department of Communication Sciences &
Disorders
Haifa, Israel
Institute of Audiology and Clinical
Neurophysiology
Schneider Children's Medical Center
Petah Tiqva, Israel, IL

Prof. Dr. Stefan Debener
Carl von Ossietzky University of Oldenburg
VI. School of Medicine and Health Sciences
Department of Psychology
Neuropsychology Lab
Oldenburg, DE

Prof. Dr. Tom Francart
Katholieke Universiteit Leuven & University
of Leuven
Dept. Neurosciences
Division of Experimental
Otorhinolaryngology O.& N2
Leuven, BE

Prof. Dr. Deborah Hall
The University of Nottingham
School of Medicine
National Institute for Health Research
Nottingham
Hearing Biomedical Research Unit
Nottingham, UK

Prof. Dr. med. Tobias Kleinjung
UniversitätsSpital Zürich
Klinik für Ohren-, Nasen-, Hals- und
Gesichtschirurgie
Zürich, CH

Prof. Dr. Dr. med. Birger Kollmeier
Carl von Ossietzky University of Oldenburg
VI. School of Medicine and Health Sciences
Department for Medical Physics and
Acoustics
Oldenburg, DE

Prof. Dr. Dr. med. Martin Kompis
InselSpital
Universitätsklinik für Hals-, Nasen- und
Ohrenkrankheiten (HNO)
Kopf- und Halschirurgie
Bern, CH

Prof. Dr. med. Joachim Mueller
Klinikum der Universität München
Campus Grosshadern
Klinik und Poliklinik für Hals-, Nasen- und
Ohrenheilkunde
München, DE

Dr. Theresa Pitt, Au.D., M.Sc., F.I.S.H.A.A.
Health Service Executive
Pitt Hearing Aids
Ballyhore, Kiltane, Rosslare Harbour
Co Wexford, IR

Prof. Dr. Stefan Stenfelt
Linköping University
Department of Clinical and Experimental
Medicine
Technical Audiology
Linköping, SE

Adresses of invited speakers and chairs

Dr. med. Françoise Sterkers-Artières
Institut Saint-Pierre, Palavas
371 avenue de l'Évêché de Maguelone
34250 Palavas, FR

Prof. Dr. Dr. med. Josef Syka
Institute of Experimental Medicine - Academy of
Sciences of the Czech Republic
v.v.i.
Department of Auditory Neuroscience
Laboratory of Auditory Physiology and Pathology
Prague, CZ

Prof. Dr. Dr. med. George A. Tavartkiladze
National Research Center for Audiology and
Hearing Rehabilitation
Moscow, RU

Prof. Isabel Varela-Nieto
Universidad Aut-noma de Madrid
Institute for Biomedical Research "Alberto Sols"
Department of Pathophysiology Endocrine and
Nervous System
Laboratory for Neurobiology of Hearing
Madrid, ES

Prof. Dr. Jan Wouters
Katholieke Universiteit Leuven & University of Leuven
Dept. Neurosciences
Division of Experimental Otorhinolaryngology O.&N2
Leuven, BE

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