67[™] INTERNATIONAL CONGRESS OF HEARING AID ACOUSTICIANS18 TO 20 OCTOBER 2023 IN NUREMBERG



Wednesday, 18 October 2023



09:00 – 17:00 h	Industry Exhibition
09:15 – 09:45 h	Opening ceremony on stage in Hall 3A at the Industry Exhibition
11:00 – 11:30 h	Get-together before the beginning of the specialist lecture programme
11:30 – 13:15 h	Knowledge Symposium
	Lecture: Christoph Schwob, Basel (Switzerland) "Specialist shops will always be needed – or will hearing aids soon only be available online?"
_	Award ceremony for the EUHA Sponsorship Award
_	Award ceremony for the FDHA Awards
13:15 – 13:45 h	Dr. Florian Denk, Lübeck "Closed, occlusion-free earmoulds? History, findings, and new research"
13:45 – 14:30 h	BREAK
14:30 – 15:00 h	DiplPhys. Thomas Kaufmann, M.Sc., Tempe, Arizona (USA) "Hidden challenges for assistive listening technology in large venues"
15:00 – 15:30 h	Rob Drullman, Ph.D., Amersfoort (Netherlands) "Auracast™ as a new assistive listening system"
15:30 – 16:00 h	Achin Bhowmik, Ph.D., and Dave Fabry, Ph.D., Eden Prairie, Minnesota (USA) "Enhancing human auditory function with artificial intelligence"
16:00 – 16:30 h	Sara Burdak, Au.D., and Nate Johnson, Eden Prairie, Minnesota (USA) "Harnessing human factors in hearing aid design and usability"
16:30 – 17:00 h	Ing. Dominic Schmidt, B.Sc., Vienna (Austria) "Ear impression meets artificial intelligence – a glimpse into the future"
17:00 – 18:00 h	Rounding off day 1 of the Congress on stage in Hall 3A– networking
19:30 h	FGH Evening



09:00 – 17:00 h	Industry Exhibition
09:30 – 10:00 h	Erich Bayer, Munich "Monosymptomatic low-frequency hearing loss, vestibular schwannoma, Meniere's disease and hearing loss – how to manage a good fitting with hearing systems?"
10:00 – 10:30 h	DiplIng. Maja Serman Ph.D., Erlangen "Research on communication-friendly hearing aids: EEG evaluation of different signal processing strategies"
10:30 – 11:00 h	DiplIng. Björn Oehne, Oldenburg "Hearing aid fitting using the loudness validation method"
11:00 – 11:30 h	Søren Laugesen, Ph.D., Kongens Lyngby (Denmark) "Audible Contrast Threshold (ACT™) test: From research laboratory to clinic"
11:30 – 12:00 h	Homayoun Kamkar-Parsi, Ph.D., Erlangen "The audiological key to previously encrypted conversational constellations for hearing aid wearers"
12:00 – 12:30 h	Megan Quilter, Au.D., Chicago, Illinois (USA) "Fit it right, hear it right with Checky My Fit"
12:30 – 13:00 h	Thomas A. Powers, Ph.D., Oxford, New Jersey (USA) "Over-the-counter (OTC) devices: One year later"
13:00 – 14:00 h	BREAK
14:00 – 15:00 h	Roundtable discussion: "Changing hearing aid acoustics: The European perspective on the future of better hearing and intelligibility" René Bürgin, Akustika President (Switzerland), Eberhard Schmidt, biha President (Mainz), Beate Gromke, EUHA President (Mainz), Lore Heylen (Belgium)
15:00 – 15:30 h	Dr. Birgitta Gabriel, Ellerbek "How agile are you? Thinking and acting with agility in hearing aid acoustics"
15:30 – 16:00 h	Boris A. Klöck, Huglfing "Modern leadership in the fitting room – what we can learn from the behaviour of our customers"
16:00 – 16:30 h	Michael Kienzle, Achern "The Power of Positive Wording"

DAY2 Tutorials

Thursday, 19 October 2023

09:30 – 11:00 h	T1: "Implantable hearing systems: Overview of CI provision in the partner country Switzerland and presentation of recent cases from practice" (in German only) Lecturers: Prof. Dr. Norbert Dillier, Zurich (Switzerland); Michael Willenberg, Leipzig Presenter: Eva Keil-Becker, Koblenz
11:30 – 13:00 h	T2: "Sharing practical experience – measurement methods in hearing aid fitting" (in German only) Lecturer: Thorsten Knoop, Kiel Presenter: Beate Gromke, Leipzig
13:30 – 15:00 h	T3: "Social media, gaming and content artists: Are we ready for ,game changing' in marketing?" (in German only) Lecturers: DiplIng. Siegrid Meier, M.A., Krummesse; Fabian Böhm, Pforzheim; Cathleen Meißner, M.A., Berlin Presenter: André Fiedler, Fürth
15:30 – 17:00 h	T4: "Mindfulness and stress reduction in the workplace" (in German only) <i>Lecturer: Dennis Alter, Dresden</i> Presenter: Wolfgang Luber, Planegg

17:00 – 19:00 h	General meeting of the biha (members only)
20:00 h	Congress Get-together (EUHA, BVHI, FDH)





09:00 – 14:00 h	Industry Exhibition
09:30 – 10:00 h	Angela Pelosi, B.Sc. (Hons.), Stäfa (Switzerland) "Big data on fitting and usage trends across different client populations"
10:00 – 10:30 h	Prof. Dr. Inga Holube, Oldenburg "A new standard for the Freiburg monosyllabic speech test in noise"
10:30 – 11:00 h	Michelle L. Hicks, Ph.D., and Brian Dahl, Eden Prairie, Minnesota (USA) "The Ingress Protection (IP) rating standard: A misleading metric for hearing aid reliability?"
11:00 – 11:30 h	Alexander Thal, B.Sc., Kempten "Auditory training with the hearing aid acoustician: A scientific field report from practice"
11:30 – 12:00 h	Jana Verheyen, Hamburg, and Claudia Dreher, Fischbachtal "Audio therapy 2.0 – new approaches to support hearing aid acousticians in the fitting process"
12:00 – 12:30 h	Prof. Dr. Gregor Hohenberg, Drensteinfurt "Activating dementia care with integrated auditory training based on cognitive stimulation therapy by specially trained co-therapists"
12:30 – 13:00 h	Prof. Dr. Josef Kessler, Cologne "Dementia and hearing loss"
13:00 – 14:00 h	BREAK
14:00 – 14:30 h	Elisabeth Koert, M.Sc., Göttingen – Future Friday Keynote "Optogenetic cochlear implant"
14:30 – 15:00 h	Bilal Zafar, Dusseldorf – Future Friday Keynote "How technology and AI will revolutionise the working environment forever"
15:00 – 15:30 h	Prof. Dr. Stefan Launer, Stäfa (Switzerland) – Future Friday Keynote "What is the real benefit of hearing aids? The science behind well-hearing is well-being"
15:30 – 16:00 h	Dennis Fischer, Munich – Future Friday Keynote "Future work skills in hearing aid acoustics"
16:00 – 16:15 h	Closing remarks, farewell

DAY3 Tutorial

Friday, 20 October 2023

09:30 - 11:00 h

T5: "Communicating with the deaf – customer conversations in sign language"

(in German only)

Lecturer: Judit Nothdu

Lecturer: Judit Nothdurft, Röthenbach Presenter: André Fiedler, Fürth

Subject to change without notice!