



EAP Training Course in Preparation for the Future European Board Examination of Phoniatics



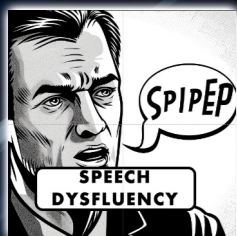
**The European Academy of Phoniatics is proud
to welcome you to the EAP Training Course
at Medical University Vienna
in Vienna on February 20th-22nd 2025.**

Organized by

European Academy of Phoniatics in cooperation with the Medical
University of Vienna, Austria

EAP Board

ao.Univ.Prof. Dr. Berit Schneider-Stickler
Dr. Barbara Arnold
Izv. Prof. Dr. Ana Đanić Hadzibegovic
Prof. Dr. Sanja Krejović
Prof. Tamer Abou-Elsaad, MD, PhD
PD Dr. Matthias Leonhard
Barbara Maciejewska, MD, PhD



WELCOME REMARKS



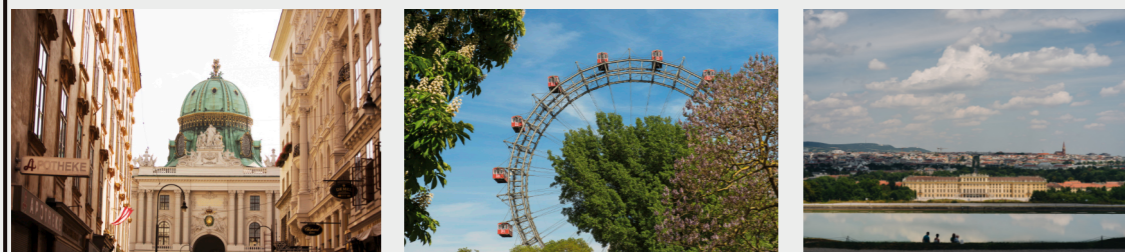
Dear Friends and Colleagues,

The European Academy of Phoniatics (EAP) invites you to the comprehensive training course on "Phoniatics" in Vienna in 2025!

The EAP was founded to build up organizational structures and European quality standards on medical training and practice to endeavour the best phoniatic patient care. The EAP offers a basic training program for candidates who are interested in the future European Board Examination of Phoniatics (EBE Phoniatics). The course follows the UEMS-accredited phoniatic logbook with didactic lectures and hands-on workshops. It provides a comprehensive program of all main topics of the fields of Phoniatics: voice speech, language, pediatric audiology and swallowing. All topics will be presented by an esteemed faculty with speakers from all over the world.

Join us in an exciting adventure of knowledge exploration, experience exchange and friendship building.

Berit Schneider-Stickler,
President of the European Academy of Phoniatics (EAP)



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PROGRAM

Thursday, February 20th 2025

- 8:00 Registration
- 8:30 Welcome

Introduction

- 8:40 History of Phoniatics Oguz
- 8:50 European Board Examination of Phoniatics Arnold
- 9:00 Biomechanics of verbal communication from phonation to hearing Denizoglu

Fluency Disorders

- 9:20 Classification and etiology of fluency disorders Paulus
- 9:40 Qualitative and quantitative assessment of fluency disorders Arnold
- 10:00 Evaluation of verbal and non-verbal communication Rohlf
- 10:20 Discussion
- 10:30 Coffee Break

Speech/Articulation Disorders

- 10:50 Etiology and classification of dysarthria Abou-Elsaad
- 11:10 Diagnostics and therapy of dysarthria Leonhard
- 11:30 Classification of cleft palate Kurz
- 11:50 Diagnostics and therapy of cleft palate Kranebitter
- 12:10 Dysglossia and velopharyngeal insufficiency Paulus
- 12:30 Orofacial myofunctional disorders Denk-Linnert
- 12:50 Discussion

13:00 Lunch

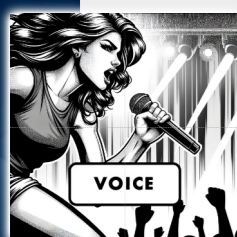
Swallowing Disorders

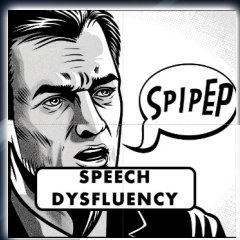
- 14:00 Basics of the physiology and terminology of swallowing Abou-Elsaad
- 14:15 Pediatric dysphagia and feeding disorders Kranebitter
- 14:30 Neurogenic/psychogenic dysphagia Denk-Linnert
- 14:45 Swallowing in tracheostomized patients Leonhard
- 15:00 Mechanical dysphagia after head and neck tumor therapy Danic-Hadzibegovic
- 15:15 Treatment, rehabilitation and prevention of dysphagia Abou-Elsaad
- 15:30 Discussion

15:40 Coffee Break

- 16:15-17:45 **Hands-on-course: Swallowing**
Flexible laryngoscopy, fiberoptic evaluation of swallowing

18:30 Come together

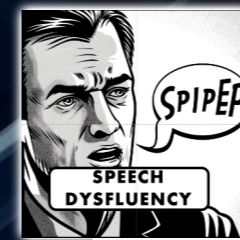




PROGRAM

Friday, February 21st 2025

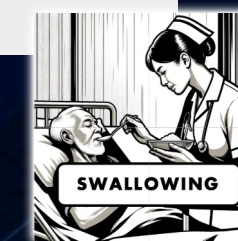
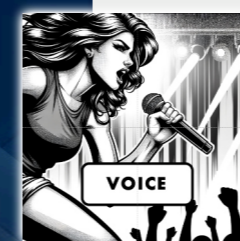
8:00	Welcome	
Hearing Disorders in Pediatrics		
8:05	Development of hearing and auditory processing in children	Arnold
8:20	Hearing disorders in children	Ocak
8:35	Audiological diagnostics in pediatrics	Maciejewska
8:50	Classification of hearing loss	Hirschfelder
9:05	Types, fitting and selection of hearing aids in children	Maciejewska
9:20	Technology, surgery and rehabilitation of cochlear implant	Mürbe
9:35	Electric-acoustic stimulation	Neumann
9:50	Bone-anchored and implantable hearing aids	Büyükatlay
10:05	Adenoidectomy/tonsillotomy/tonsillectomy/paracentesis	Paulus
10:20	Discussion	
10:30	Coffee Break	
Acquired Language Disorders		
11:00	Overview of neuroanatomy and neurophysiology related to acquired language disorders	Rohlfs
11:15	Assessment and service delivery in acquired language disorders	Danic-Hadzibegovic
11:30	Classification of aphasia	Abou-Elsaad
11:45	Treatment programs and approaches	Neumann
12:00	Discussion	
12:15	Lunch	
Dyslexia and Dysgraphia		
13:30	Symptoms of dyslexia and dysgraphia	Kurz
13:45	Diagnostics and tests of dyslexia and dysgraphia	Maciejewska
14:00	Management and treatment of dyslexia and dysgraphia	Maciejewska
14:15	Discussion	
14:30	Coffee Break	
Hands-on-course: Pediatric Audiology		
15:00-17:00	Case presentations with videos Tympanometry, audiometry, transient evoked otoacoustic emission, brainstem audiometry	

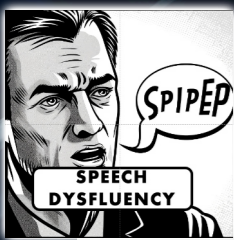


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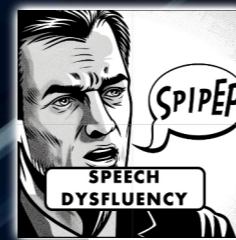
Saturday, February 22nd 2025

8:00	Welcome	
Developmental Language Disorders		
8:05	Development of language	Neumann
8:20	Neurolinguistics and neuropsychology	Rohlfs
8:35	Genetic counselling in children with suspected language and hearing impairment	Hirschfelder
8:50	Attention-deficit/Hyperactivity disorder	Hirschfelder
9:05	Autism spectrum and pervasive developmental disorders	Rohlfs
9:20	Developmental language delay/late talker	Neumann
9:35	Diagnostics and treatment of language developmental disorders	Neumann
9:50	Treatment and therapy of language developmental disorders	Neumann
10:05	Discussion	
10:15	Coffee Break	
Voice Disorders		
10:45	Principles of anatomy, physiology and biomechanics of voice	Malki
11:15	Acoustics of voice and articulation	Mürbe
11:30	Voice Diagnostics	Schneider-Stickler
11:45	Organic voice disorders	Oguz
12:00	Malregulative/non-organic voice disorders	Hacki
12:15	Phonosurgery	Mürbe
12:30	Conservative treatment of voice disorders	Krejovic
12:45	Discussion	
13:00	Lunch	
14:00	Vocal health	Büyükatlay
14:15	Voice rehabilitation after laryngectomy	Cobanoglu
Tracheostomy		
14:30	Tracheostomy	Schneider-Stickler
14:45	Tracheal tubes and tracheal care	Leonhard
15:00	Discussion	
15:15	Coffee Break	
Hands-on-course: Voice Diagnostics		
15:45-17:30	Flexible/rigid laryngoscopy, high speed imaging, narrow band imaging, voice range profile measurement, voice acoustics	





FACULTY



FACULTY



Prof. Tamer Abou-Elsaad, MD, PhD

President-elect of the International Association of Communication Sciences and Disorders (IALP)
Chair of the Committee of European Board Examination of Phoniatics of the EAP
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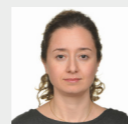
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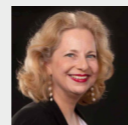
Assoc. Prof. Dr. Ilter Denizoglu MD, PhD, MSc

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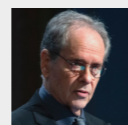
Ao.Univ.Prof.Dr. Doris-Maria Denk-Linnert

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External member of the Hungarian Academy of Sciences
Professor (retired) University Regensburg, Germany
Honorary Professor of the Semmelweis University for Medicine Budapest and of the
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Prof. Dr. Sanja Krejović

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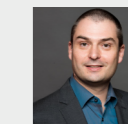
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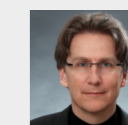
Prof. Khalid H Al Malki, MD, PhD

Chair of the Education Committee for Phoniatics (ECP) of the Union of European
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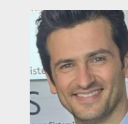
Univ.Prof. Dr. Katrin Neumann

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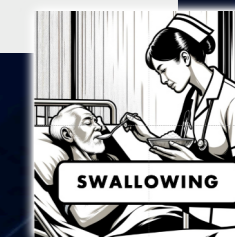
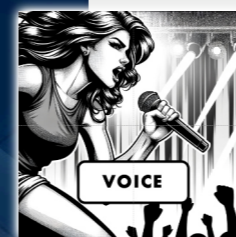
Dr. Emre Ocak, MD MSc FEBORL-HNS

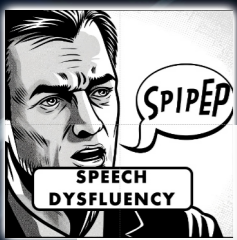
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Prof.Dr. Haldun Oguz, MD

President of the Union of European Phoniaticians
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Dr. Roland Paulus

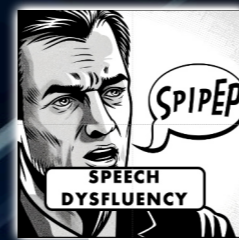
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Prof. Dr. med. Anna-Katharina Rohlfis

Head of Section of Phoniatics and Pediatric Audiology, Department of Otolaryngology-Head and Neck Surgery, University Hospital of Ulm, Germany
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Head of the newborn hearing screening and tracking center, Hamburg, Germany
Child protection officer of the German Society of Oto-Rhino-Laryngology, Head and Neck Surgery and the German Society of Phoniatics and Pediatric Audiology

Ao.Univ.Prof. Dr. Berit Schneider-Stickler

President of the European Academy of Phoniatics (EAP)
President of the Austrian Society of Logopedics, Phoniatics and Pediatric Audiology
Deputy chair of the Department of Phoniatics and Speech Language Therapy
Medical University of Vienna, Austria



ORGANIZATIONAL INFORMATION

Course venue:

Lectures:

Medical University of Vienna
Spitalgasse 23, 1090 Vienna
Lecture Hall "Jugendstilh\u00f6rsaal"

Hands-on-courses:

Medical University of Vienna
Department of Otorhinolaryngology
Control center at level 8, base 8J
W\u00e4hringer G\u00fcrtel 18-20, 1090 Vienna, Austria



Program: <https://uep.phoniatics.eu/upcoming-events-of-the-eap/>

Registration: <https://forms.gle/7Ne5WDaY6Nia7SoX6>

Registration fee:

UEP members 450,00\u20ac
non-UEP-member 550,00 \u20ac

Bank transfer data:

Account holder: Medical University of Vienna
Bank: ERSTE BANK
Adress: Am Belvedere 1, 1100 Vienna
Intended use: KO744D0002
IBAN-Code: AT362011140410070700
BIC-Code: GIBAATWW

The registration fee covers the catering during coffee and lunch breaks

Come-together-event:

Price per person: 50,00\u20ac

Organizational responsibility

Ao.Univ.Prof. Dr. Berit Schneider-Stickler
PD Dr. Matthias Leonhard



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WEVOSYS

