

## MEDICAL VOICE CENTER

### SURGERY TECHNIQUES IN LARYNGOLOGY

#### HANDS-ON WORKSHOP

Friday, February 21, 2025

8:00 – 18:30

and

Saturday, February 22, 2025

8:00 – 18:00

WWW.MEVOC.DE

#### INTRODUCTION

Dear colleagues,

Skill acquisition for enhanced surgical techniques in laryngology requires very specialized knowledge as well as practical training. Expertise in both can be transferred when highly experienced tutors show and share what they know and how their decision making process works with normal and with complicated cases.

With our new combined workshop on phonemic-surgery, office-based interventions and laryngeal framework surgery we selected 'hot topics' and basic routine surgery techniques – all to be trained and refined at our course. Lectures are given by clinical experts, complemented by live surgery, hands-on cadaver larynx dissections as well as laboratory hands-on training for skills needed for office-based interventions and fiber-guided laser surgery. All participants will have the opportunity to practise several techniques during the 'hands-on' parts.

Our international faculty comprises a team of highly specialized ENT surgeons and phoniatrists who focus their daily work on laryngology and voice. We are looking forward to your attendance in Hamburg.

Markus M. Hess, MD, PhD

#### Sponsored by:



#### FACULTY

##### Ahmed Geneid, MD, PhD

adj. Professor Laryngologist and Phoniatician  
Head of the Phoniatics Department  
Helsinki University Central Hospital, Finland

##### Elisabeth Sjögren, MD, PhD

Professor  
Dept of Otolaryngology – Head & Neck Surgery  
Leiden University Medical Centre, The Netherlands

##### Nupur Kapoor Nerurkar, MD, PhD

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Bombay Hospital & Medical Research Center, India

##### Markus M. Hess, MD, PhD

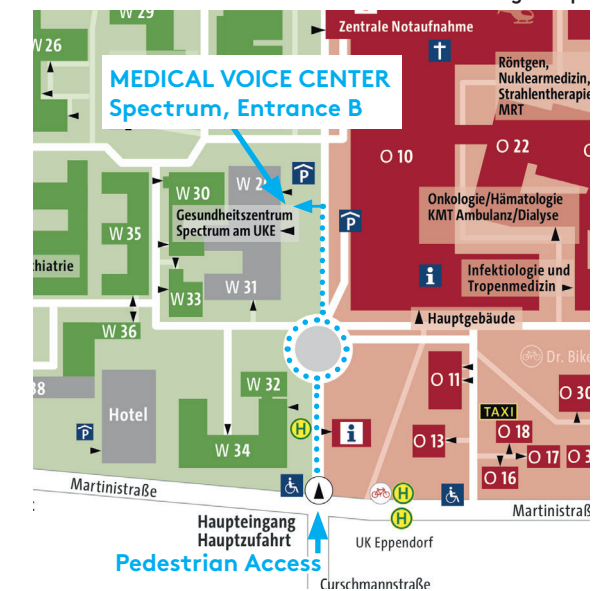
Professor  
MEDICAL VOICE CENTER, Hamburg, Germany

#### Location:

MEDICAL VOICE CENTER  
(located in the building "Spectrum")  
Entrance B, 5th floor  
Martinistraße 64 · 20251 Hamburg



Google Maps



## GENERAL INFORMATION

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### Target Group:

ENT surgeons, laryngologists who want to expand their phonosurgical skills

### Content:

Lectures, live-surgery, hands-on sessions, human cadaver dissections, thyroplasty and augmentation training with laryngeal cadavers

### Workshop Fee:

1.750 €

### Registration:

Please contact  
Bettina Hess, PhD  
E-Mail: [contact@mevoc.de](mailto:contact@mevoc.de)

### Limited number of participants.



## PROGRAM

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### Day 1: Friday, Feb. 21, 2025

|             |   |
|-------------|---|
| 8:00        | Registration  |
| 8:15        | Welcome   |
| 8:30        | Transoral interventions:<br>prerequisites and anesthesia  |
| 9:00        | Injections and biopsies   |
| 9:30        | Office-based laser surgery  |
| 10:00       | - Coffee break -  |
| 10:30       | Office-based live surgery   |
| 12:00       | - Lunch break -   |
| 12:30       | Medialization thyroplasty:<br>Indications and techniques  |
| 13:00       | Designs of implants: pros and cons  |
| 13:30       | Augmentation, Liposuction   |
| 14:00       | Revision surgery, pitfalls and complications  |
| 14:30       | - Coffee break -  |
| 15:00-18:30 | Hands-on training with fresh cadavers:<br>Framework surgery, augmentation,<br>injection, anatomic dissection of human larynges. |
| 19:00       | Get-together at Poletto's Winebar   |

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## PROGRAM

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### Day 2: Saturday, Feb. 22, 2025

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|-------|--|
| 8:00  | Lasers in laryngology  |
| 8:30  | Anterior commissure cancers:<br>Endoscopic approach or RT?       |
| 9:00  | Dysplasia: CO2 resection or<br>photoangiolytic?                  |
| 9:30  | Phonomicrosurgery of benign<br>mass lesions                      |
| 10:00 | - Coffee break -   |
| 10:30 | Sulcus vocalis:<br>Diagnostics and treatment                     |
| 11:00 | Cysts and scars  |
| 11:30 | Synechia: keel or mitomycin?                                     |
| 12:00 | Recurrent respiratory papillomatosis                             |
| 12:30 | - Lunch break -  |
| 13:00 | Hands-on training:<br>Laser and other interventions              |
| 15:00 | - Coffee break -   |
| 15:30 | Hands-on training:<br>Laser and other interventions              |
| 17:30 | General discussion, evaluation,<br>certificates, closing remarks |
| 18:00 | Adjourn  |