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Industry support

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Disclosure:

Only logistical support, there are no financial contributions by industry.



General Information and Prices

Course Secretariat

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Venue May 1st – 2nd

We are fortunate to stage this event in the breathtaking surroundings of the beautiful „Herzogssaal“ in the heart of Regensburg. Address: Domplatz 3, 93047 Regensburg

Anatomic Dissections May 3rd

Per Regensburg tradition, dissections will be on fresh frozen specimen of excellent quality. State of the art instrumentations will be provided. Department of Anatomy, navigate to intersection „Tiefstrasse West“ and „Am Biopark“.

Prices (per Person)

- Regular Course (May 1st – 2nd): € 750
- Reduced (EAFPS, RSE, May 1st – 2nd): € 675
- Anatomic Dissections (May 3rd, 2 participants per head): add. € 1575
- Both courses incl. dissections (May 1st – 6th): € 3.950
- Both courses reduced (EAFPS, RSE, May 1st – 6th): € 3.600
- Course Dinner (May 1st, per person): € 100

Registration includes lunch and coffee on site, pre-congress Cocktail get together.

Hotels, Transport, Registration

Fly into Munich Airport; 60 min direct train connection from the terminal building as well as door to door shuttle transfer (airportliner.de) are available. Beautiful and moderately priced Hotels „Goliath“ and „Achat“ and more are in close walking distance in the heart of the old town. For all information see: www.facial-plastic-surgery.eu



May 1st – 3rd, 2025

The 4th European Course in Minimally Invasive Rhinoplasty Techniques – Regensburg 2025

Ch. Bohr

M. Ferreira

H. Gassner

D.J. Menger

N. Pastorek (video)

S. Paun

A.-J. Tasman

"Live Surgery"

"Anatomic
Dissections"

In Conjunction with
the Face Lift Course
May 4th – May 6th



Program Directors:

Holger G. Gassner, Abel-Jan Tasman,
Miguel Ferreira

Cooperating Department:

ORL, University of Regensburg,
Chair: Prof. Dr. Ch. Bohr

Live Surgery:

Transmission from the „Finesse
Center for Facial Plastic Surgery“

Organizing Committee:

Georges Abikanaan, Mohammed Khair

Anatomic Dissections:

Fresh frozen dissections,
Dept. of Anatomy, University of
Regensburg, Chair: Prof. Dr. E. Tamm

The 4th Course in Minimally Invasive Rhinoplasty Techniques — Regensburg 2025:

Dear Colleagues and Friends:

Minimally invasive techniques benefit patient and surgeon alike. Less tissue dissection, measurable preservation of valuable tissues, enhanced recovery and a more benign situation for possible revision procedures. Endonasal approaches, preservation concepts and soft techniques are important elements of minimally invasive rhinoplasty.

The present course combines the Regensburg tradition of endonasal innovations with minimally invasive techniques performed through the open approach.

Presentations will be case – based and evidence based. The program has been designed in collaboration with the Evidence Based Rhinoplasty Research Group (EBRRG) and is under the auspices of EAFPS and RSE.

Topics of focus will include:

- step – by step instruction of endonasal approaches
- presentation of preservation concepts
- surgery under local anaesthesia
- strategies to enhance recovery

During a full day of anatomic dissections you will practice endonasal and minimally invasive rhinoplasty techniques under expert mentoring. Regensburg is one of Germany's most wonderful medieval towns, relaxing yet vibrant. Travel is easy through Munich airport, and excellent hotels are affordable.

The European Course in Face Lift and Rejuvenation Surgery will take place back to back from May 4th to the 6th. Benefit from the opportunity of registering for both courses and maximize you learning experience.

Please join us for these unique events

Holger G. Gassner
Abel-Jan Tasman
Miguel Goncalves Ferreira



Preliminary Program

Wednesday April 30th

18:00–19:30 Welcome Reception for all attendees at the Finesse Center, Fröhliche Türken Str. 8

Thursday May 1st

08:15–08:30 Welcome address Tasman, Gassner

08:30–08:45 Minimally invasive – maximally efficient? Tasman

08:45–09:00 Defining endonasal approaches Nunes

09:00–09:45 Which endonasal approach when – case by case Hanga, Gassner

09:45–10:00 What is preserved and what not in Preservation? Ferreira

10:00–10:30 Break

10:30–13:30 Live Surgery (Surgeon Gassner) Tasman, Ferreira

13:30–14:00 Lunch Break

14:00–14:30 Rhinoplasty 2025 – Is the tail wagging the dog? Paun

14:30–15:00 Preservation Rhinoplasty – Demystifying the „revolution“ Ferreira

15:00–15:30 Pediatric Rhinoplasty: Applying evidence case by case Menger

15:30–16:00 Break

16:00–16:30 Management of the dorsum – 15.000 cases over 50 years Pastorek

Interactive case discussions:

16:30–16:40 Dorsal hump I Haubner

16:40–16:50 Dorsal hump II Tasman

16:50–17:00 Dorsal hump III Ferreira

17:00–17:10 The wide dorsum Gassner

17:10–17:20 The twisted middle third Abikanaan

17:20–17:30 The asymmetric nose Paun

17:30–17:40 The saddle nose I Tasman

17:40–17:50 The saddle nose II Gassner

17:50–18:00 Discussion – bring your own case

19:30 Course Dinner

Friday May 2nd

09:00–09:20 The nasal valve – case by case Haubner

09:20–09:40 Photography and simulation: Getting the picture and consent right Tasman

09:40–10:00 Direct dorsal contouring – more preserving than preservation? Gassner

10:00–10:30 Break

10:30–11:00 NOVA Spare Roof – the A, B and Reverse in the era of Chondro- and Osteoplasty Ferreira

11:00–11:20 Complications from medical tourism I Menger

11:20–11:40 Complications from medical tourism II Ferreira

11:40–12:00 Complications from medical tourism III Gassner

12:00–12:30 Discussion

12:30–13:30 Lunch Break

13:30–13:50 Thick skin cases – Adjunctive techniques Paun

13:50–14:10 Managing and preventing revisions case by case Tasman

Interactive case discussions:

14:10–14:20 Endonasal unilateral cleft rhinoplasty Khair

14:20–14:30 Bilateral Cleft Rhinoplasty Gassner

14:30–14:40 The challenging dorsum Ferreira

14:40–14:50 Auricular cartilage grafting Paun

14:50–15:00 Costal cartilage grafting I Menger

15:00–15:10 Costal cartilage grafting II Paun

15:10–15:20 Costal cartilage grafting III Ferreira

15:20–15:30 Allogenic rib grafting Paun

15:30–16:00 Discussion

Saturday May 3rd

09:00 Registration

09:30 Dissections, Anatomy Laboratory

12:00 Lunch

15:00 End of course