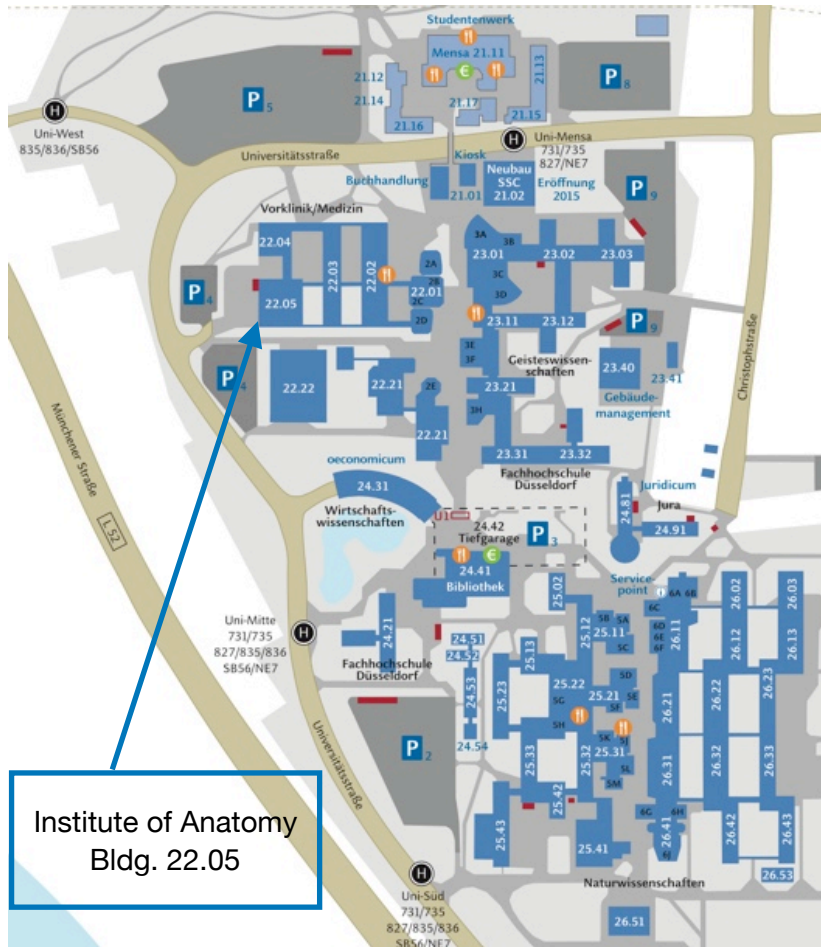


Location

Heinrich Heine University
Institute of Anatomy
Bldg. 22.05
Moorenstr. 5



Only 2 participants per fresh
frozen human anatomical
specimen
Incl. Hands-On PSI and
Endoscopic Surgery!
Virtual Surgical Planning!

3rd International Cadaver Course Duesseldorf

Attendance is limited to max. 40 participants!

May 4th - May 7th 2020

Registration deadline: 30th March 2020!

www.duesseldorf-flap.de

Registration deadline: 30th March 2020!

Dear colleagues,

We introduce the [3rd International Cadaver Course Duesseldorf](#) for Craniomaxillofacial and Head and Neck Surgeons in the historic city of Duesseldorf.

The course will take place in the Department of the Anatomical Institute of the University.

The 4 day lasting course is designed for surgeons and surgical trainees of all levels. The course will comprise lectures held by high - profile international speakers and has an emphasis on hands - on dissection of commonly used flaps in Head and Neck.

Furthermore the 3rd course focuses on approaches to the TMJ region, as well as the main aspects of aesthetic surgery in Head and Neck - both including the endoscopic devices.

The faculty from North America and Europe are world leaders with a huge experience in Head and Neck Reconstruction.

Yours

Majeed Rana, Rui Fernandes and Sat Parmar



Prof. Dr. Dr. Majeed Rana
Course Chairman
Vice Director Department of Oral and
Maxillofacial Surgery
University of Duesseldorf



Prof. Rui P. Fernandes
MD, DMD, FACS
Chief of Head and Neck Surgery
University of Florida
College of Medicine
Jacksonville



Mr. Satyesh Parmar
MD, DMD, FACS
Oral and Maxillofacial-/ Head and Neck-/
Reconstructive Surgery
University Hospital Birmingham
United Kingdom





Dr. Dr. Marius Bredell
MD, DMD
Private Practice, Winterthur
Maxillofacial and Oral Surgery
Canton Hospital
Switzerland



Prof. Dr. Dr. Nils- Claudius Gellrich
Director of the Department of Oral
and Maxillofacial Surgery
Hannover Medical School
Germany



Dr. Michael Grant
MD, PhD
Chief of the Division of Plastic and
Reconstructive Surgery at the R. Adams
Cowley Shock Trauma Center
USA



Dr. Ramin Ipaktchi
Plastic Surgeon and BG Hospital
Bergmannsheil Bochum
Germany



Prof. Anastasios Kanatas
FRCS, MD, DMD
Leeds Teaching Hospital and St.
James Institute of Oncology Leeds
Dental Institute and University of
Leeds
UK



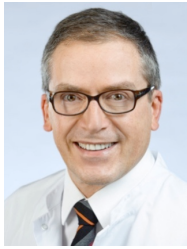
Prof. Dr. Dr. Alexander Schramm
Director of the Department of Oral
and Maxillofacial Surgery
University Hospital of Ulm



Prof. Samer Srouji
Head of Department Oral and
Maxillofacial Surgery
Galilee Medical Center Bar-Ilan
University
Israel



Dr. Dr. Florian Thieringer
Senior Consultant Oral and
Maxillofacial Surgery
University Hospital of Basel
Switzerland



Prof. Norbert Pallua
MD, PhD, FEBOPRAS
Senior Medical Director at Aesthetic Elite
International Clinic Düsseldorf
Germany



Prof. Julio Acero Sanz
MD, DMD, PhD, FDSRCS, FEBOMS
Associate Professor of Surgery at the
University of Alcalá de Henares and
Associate Professor of Medicine at the
European University of Madrid
Spain



Prof. Christos Perisanidis
CEO, MD, DMD, PhD
Professor and Head of Department of Oral
and Maxillofacial Surgery, Dental School,
University of Athens
Greece



Mr. Massimo Maranzano
MD, DDS, OMFS
Consultant Oral Maxillo-Facial, Head and
Neck, Facial Plastic Surgeon at
Manchester Royal Infirmary
UK/ Italy



Course Program

Monday, May 4th 2020

08:00 - 08:50	Welcome and faculty introduction <i>Kuebler and Rana</i>
08:50 - 09:10	Indications of endoscopic assisted surgery in CMF <i>Srouji</i>
09:10 - 09:30	Salivary gland endoscopy <i>Sproll</i>
09:30 - 09:50	Endoscopic assisted transoral condylar reduction <i>Schramm</i>
09:50 - 10:20	Coffee break
10:20 - 10:40	Mandibular condyle reconstruction with microvascular transplants <i>Marranzano</i>
10:40 - 11:00	Mandibular condyle reconstruction with alloplastic transplants <i>Parmar</i>
11:00 - 11:20	Total joint replacement The Duesseldorf concept <i>Rueggeberg</i>

Monday, May 4th 2020

11:20 - 11:40	Total joint replacement The Zurich concept <i>Bredell</i>
11:40 - 12:00	Questions and Discussion <i>All Faculty</i>
12:30 - 13:30	Lunch break
13:30 - 13:50	Welcome and Faculty Introduction <i>Rana</i>
13:50 - 14:10	Esthetic aspects in post ablative deformities <i>Fernandes</i>
14:10 - 14:30	Esthetical aspects in orthognathic surgery <i>Rana</i>
14:30 - 14:50	Esthetical corrections in secondary orbital reconstruction <i>Schramm</i>
14:50 - 15:20	Coffee break
15:20 - 15:40	Mastering Face-lift <i>Marranzano</i>



Monday, May 4th 2020

- 15:40 - 16:00** Mastering Neck-Lift
Ipaktchi
- 16:00 - 16:20** Esthetic Rhinoplasty
Knapp
- 16:20 - 16:40** Esthetical aspects of periorbital region
Grant
- 16:40 - 17:00** Questions and Discussion
All Faculty

Tuesday, May 5th 2020

- 08:00 - 08:50** Welcome and faculty introduction
Kuebler and Rana
- 08:50 - 09:10** Keynote lecture: mastering the orbit
Gellrich
- 09:10 - 09:30** Orbital anatomy - from the ophthalmologists perspective
Grant
- 09:30 - 09:50** Virtual planning, simulation and 3D printing in orbital reconstruction
Thieringer
- 09:50 - 10:10** Primary orbital fracture repair: when and how to treat the simple, advanced and complex cases?
Rana
- 10:10 - 10:30** Secondary post-traumatic orbit/midface reconstruction using CAS
Metzger
- 10:30 - 11:00** **Coffee break**





Tuesday, May 5th 2020

- 11:00 - 11:20** Management of ballistic injuries of the midface and complications in orbital trauma
Srouji
- 11:20 - 11:40** Primary and secondary microvascular reconstruction of the orbit following ablative tumor surgery
Fernandes
- 11:40 - 12:15** Overview of different tumor entities involving the orbit and surgical treatment strategies
Kanatas
- 12:15 - 12:45** Reconstruction of the eyelids, lacrimal drainage system and periorbital region following ablative
Grant
- 12:45 - 13:30** **Lunch break**

Tuesday, May 5th 2020

- 13:30 - 13:45** Preparation for anatomical exercises
All Faculty
- 13:45 - 15:45** Practical Session
• approaches
• orbital reconstruction with KLS implants
• reconstruction of the eyelids, lacrimal drainage system
• reconstruction periorbital region
All Faculty
- 15:45 - 16:00** **Coffee break**
- 16:00 - 18:00** Practical Session (Brainlab)
• introduction to iPlan
• Trauma case
• Tumor case
All Faculty





Wednesday, May 6th 2020

- 08:30 - 09:00** Demonstration of navigational systems and endoscopes
All Faculty
- 09:00 - 09:15** Preparation for anatomical exercises
- 09:15 - 11:15** Practical Session (Part TMJ)
• approaches
• TMJ Arthroscopy
• reconstruction TMJ
All Faculty
- 11:15 - 18:00** Practical Session
• Rhinoplasty and Septorhinoplasty
• Blepharoplastic, Lower lid, Brow-lift
• Face-Lift, Neck-Lift, SMAS preparation
• Genioplastic, Chin-wing, zygomatic advancement
• Local flaps of the face
All Faculty

Wednesday, May 6th 2020

- 08:10 - 08:30** Course objectives
Kanatas, Parmer
- 08:30 - 09:15** Microvascular soft-tissue reconstruction with local and regional flaps
Fernandes
- 08:30 - 09:15** Flap monitoring and microvascular anastomosis
Kanatas
- 10:00 - 10:30** **Coffee break**
- 10:30 - 11:15** Radial forearm-and upper lateral arm flap
Rana
- 11:15 - 12:00** Rectus abdominis flap, DIEP- Flap
Anterolateral thigh-/ Vastus Lateralis flap
Ipaktchi
- 12:00 - 13:00** **Lunch break**





Wednesday, May 6th 2020

- 13:00 - 15:30** Flap Raising
- Radial forearm flap
 - upper lateral arm flap
- All Faculty*
- 15:30 - 16:00** **Coffee break**
- 13:00 - 15:30** Flap Raising
- M. rectus abdominis flap
 - DIEP-Flap, anterolateral
- All Faculty*

Thursday, May 7th 2020

- 08:30 - 09:15** Pros and cons of an alloplastic reconstruction in combination with soft - tissue free flap
- Parmar*
- 09:15 - 10:00** Maxillary and mandibular reconstruction with a microvascular flap using CAS
- Rana & Fernandes*
- 10:00 - 10:30** **Coffee break**
- 10:30 - 11:15** Maxillary and mandibular reconstruction with a microvascular flap
- Bredell & Marranzano*
- 11:15 - 12:00** Maxillary and mandibular reconstruction with a microvascular DCIA flap using CAS
- Acero & Parmar*
- 12:00 - 13:00** **Lunch Break and Course Photo**





Thursday, May 7th 2020

13:00 - 15:30 Flap raising
• M. Serratus flap
• Lat. dorsi flap
• Scapular/ Parascapular flap

All Faculty

15:30 - 16:00 **Coffee Break**

16:00 - 18:30 Flap raising
• Fibula flap
• DCIA flap

All Faculty

20:00 **Course Dinner**

Sponsoring

KLS martin
GROUP

KARL STORZ—ENDOSKOPE

 **BRAINLAB**

For News and Updates:
www.duesseldorf-flap.de

Course Organisation and Registration

Prof. Dr. Dr. M. Rana
Phone: +49 211 81-07665
E- Mail: rana@med.uni-duesseldorf.de

Erik Riedel
Phone: +49 211 81-08269
E-Mail: erik.riedel@med.uni-duesseldorf.de

Course Language: English

Course Fee:

Base Rate: 400€ + 1500 € (VAT excl.) Flap Raising
+ 200 € (VAT excl.) TMJ
+ 400 € (VAT excl.) Aesthetics

Registration is required in advance. 50% of the course fee is to be paid on registration and the remaining 50% until the 31st of March.
No fee reimbursement!

Bank account:

CMF Courses Duesseldorf GbR
IBAN: DE43300606010006564732
BIC: DAAEDEDXXX

Indicate: 3rd International Cadaver Course Duesseldorf

Hotel Recommendation:

We reserved a contingent of 20 rooms for our participants in the HK- Hotel Duesseldorf ****

Price: 59,00€ Single room excl. breakfast
69,00€ Double room excl. breakfast

After Registration we'll forward you the keyword to access a room of the contingent.

A Course Dinner is planned on Wednesday, 06th may 2020!

