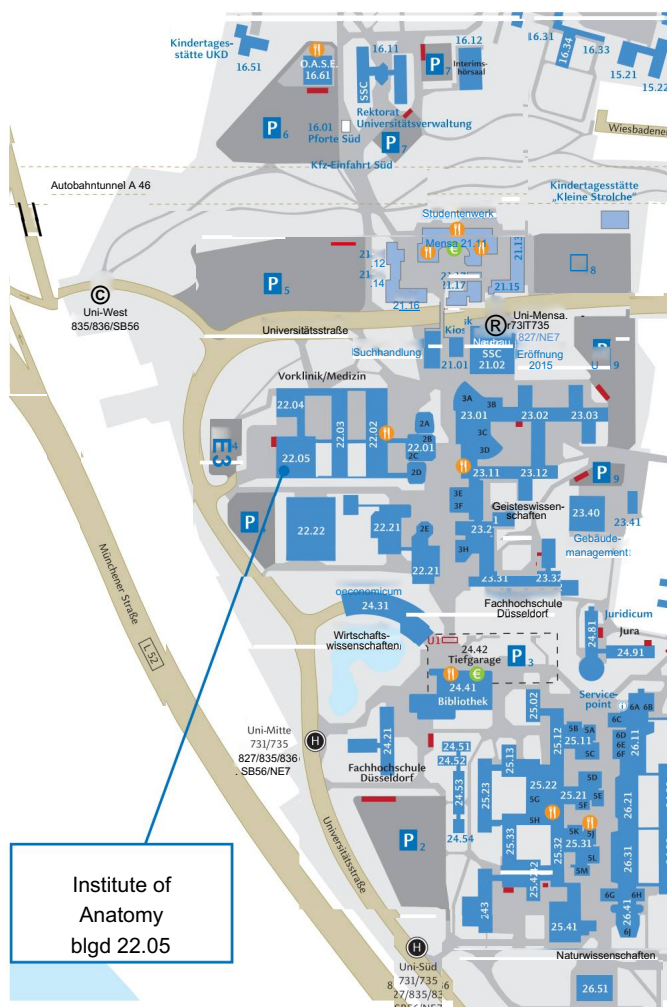




Location

Heinrich Heine University
Institute of Anatomy
bldg 22.05
Moorenstr.5
40225 Düsseldorf



Institute of
Anatomy
bldg 22.05



Only 2 participants per fresh frozen cadaver!
Incl. Hands-On PSI
Virtual surgical planning

2nd Duesseldorf International Microvascular Flap Course

Attendance is limited to max. 40 participants

April 30th - May 4th 2019

Registration deadline: 30th March 2019

Dear colleagues,

We introduce the 2nd Microvascular Course for 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 4.5 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.

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



PD. Dr. Dr. M. Rana
Course chairman
Vice Director Department of Oral and
Maxillofacial Surgery
University of Duesseldorf



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



Dr. Satyesh Parmar -UK
Oral and Maxillofacial- / Head and Neck- /
Reconstructive Surgery - University
Hospital Birmingham United Kingdom
University Hospital, Birmingham

Faculty



Dr. Dr. Marius G BredeLL -Switzerland
Private Practice and Winterthur
Canton Hospital • Maxillofacial
and Oral Surgery



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



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



Dr. Ramin Ipaktchi
MD, Senior Consultant Plastic Surgery
University of Duesseldorf



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



Prof. Dr. Dr. Norbert Kubier
Director of the Department of Oral and
Maxillofacial Surgery
University Hospital of Duesseldorf



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



Dr. Dr. Christoph Sproll
Senior Consultant Oral and
Maxillofacial Surgery
University Hospital of Duesseldorf



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



Dr. Dr. Marcus Teschke -Germany
Senior Consultant Oral and Maxillofacial
Surgery University Hospital of Bonn



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



Dr Riccardo Tieghi -Italy
MD, Unit of Cranio-Maxillofacial
Surgery St. Anna Hospital and
University

Course Program

TUESDAY APRIL 30, 2019

08:00-08:30	Registration . <i>Rana</i>	11:20-11:40	Orbital decompression/ Treatment of graves disease <i>Tieghi</i>
08:30-08:50	Welcome address, introduction of course chairs and faculty <i>Kühler, Gellrich, Schramm</i>		
08:50-09:10	Orbital Anatomy -from the surgeon's perspective <i>Sproll</i>	11:40-12:15	Keynote lecture: Mastering the orbit <i>Gellrich</i>
09:10-09:30	Virtual planning, Simulation and 3D printing in orbital reconstruction <i>Thieringer</i>	12:15-12:30	Discussion and Questions
09:30-09:50	Primary orbital fracture repair: when and how to treat the simple, advanced and complex cases? <i>Schramm</i>	12:30-13:30	Lunch break
09:50-10:10	Primary management of soft tissue Problems in posttraumatic orbital deformities <i>Grant</i>	13:30-13:50	Overview of different tumor entities involving the orbit and surgical treatment strategies <i>Kanatas</i>
10:10-10:30	Secondary posttraumatic orbit/ midface reconstruction using virtual surgical planning: when and how to treat the simple, advanced and complex cases? <i>Rana</i>	13:50-14:10	Primary and secondary microvascular reconstruction of the orbit following ablative tumor surgery <i>Fernandes</i>
10:30-11:00	Coffee break	14:10-14:30	Complications of midface and orbital reconstruction following ablative surgery <i>Bredell</i>
11:00-11:20	Management of ballistic injuries of the midface and complications in orbital trauma <i>Srouji</i>	14:30-15:10	Reconstruction of the eyelids, Lacrimal drainage System and periorbital region following ablative surgery <i>Grant</i>
		15:10-15:30	Discussion and Questions
		15:30-16:00	Coffee break
		16:00-18:00	Practical Session 1 Hands- On: Virtual planning with iPlan (Brain Lab) - Trauma Case - Tumor Case <i>Rana, Schramm, Gellrich, Grant</i>

Course Program

WEDNESDAY MAY 1, 2019

08:00-09:00 Practical Session 2 Intraoperative Imaging
in Operation room ZOMII (Demo)
Jedig, Singh

09:00-09:10 Introduction of course and faculty
Bredell, Teschke

09:10-09:30 Mandibular condyle reconstruction
with microvascular transplants
Fernandes

09:30-09:50 Mandibular condyle reconstruction
with microvascular transplants and
alloplastic materials
Rana

09:50-10:10 Total joint replacement- the Bonn
concept
Teschke

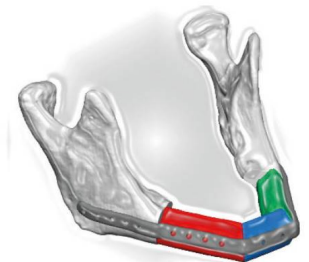
10:10-10:30 Total joint replacement- the
Zurich concept
Bredell

10:30-11:00 Coffee break

11:00-13:00 Practical Session 3
Surgical approaches to
- CMF regio
- Condylar region
All faculty

13:00-14:00 Lunch break

14:00-17:00 Practical Session 4
- Orbital reconstruction
- Reconstruction of the eyelids
and periorbital
- Oculoplastic flaps
Orbital decompression
All faculty



Course Program

THURSDAY MAY 2, 2019		FRIDAY MAY 3, 2019	
08:10-08:30 Course objectives <i>Fernandes, Parmar</i>		Part 2 (Soft-and hard tissue-reconstruction)	
Part 1 (Soft-and hard tissue-reconstruction)		08:30-09:15	Pros and cons of an alloplastic reconstruction in combination with soft-tissue free flaps <i>Parmar</i>
08:30-09:15	Microvascular soft-tissue reconstruction with local/regional flaps <i>Fernandes</i>	09:15-10:00	Maxillary and mandibular reconstruction with a microvascular free flap using CAS <i>Rana</i>
09:15-10:00	Flap monitoring and microvascular anastomosis <i>Kanatas</i>	10:00-10:30	Coffee break
10:00-10:30	Coffee break	10:30-11:15	Maxillary and mandibular reconstruction with a microvascular scapular flap <i>Bredell</i>
10:30-11:15	Radial forearm upper lateral arm flap <i>Gellrich</i>	11:15-12:00	Maxillary and mandibular reconstruction with a microvascular DCIA flap using CAS <i>Parmar</i>
11:15-12:00	Rectus abdominis flap, DIEP flap, Anterolateral thigh/Vastus Lateralis <i>Ipaktchi</i>	12:00-13:00	Lunch break / course photo
12:00-13:00	Lunch break	13:00-15:30	Flap raising • M. Serratus flap • M. Lat Dorsi flap • Scapular/Parascapular Flap <i>Allfaculty</i>
13:00-15:30	Flap raising • Radial forearm, • upper lateral arm flap <i>Allfaculty</i>	15:30-16:00	Coffee break
15:30-16:00	Coffee break	16:00-18:30	Flap raising • Fibula flap • DCIA flap <i>Allfaculty</i>
16:00-18:30	Flap raising • Rectus abdominis flap • DIEP-Flap, Anterolateral thigh/Vastus lateralis <i>Allfaculty</i>	20:00	Course dinner



SATURDAY MAY 4, 2019

Part 3 (Pitfalls)

09:00-09:30	Depleted Neck <i>Fernandes</i>
09:30-10:00	Reasons for flap failure <i>Allfaculty</i>
10:00-10:30	Coffee break
10:30-12:30	FLap raising • Free exercises <i>Allfaculty</i>
12.30:-13:30	Farewell / Certificate distribution

Sponsoring



ZIMMER BIOMET

KLS martin

GROUP

STORZ

KARL STORZ ENDOSKOPE

Course Organisation and Registration

PD Dr. Dr. M. Rana
Phone: + 49 211 81-07665
Rana@med.uni-duesseldorf.de

Agnes Jedig
Phone: + 49 211 81-07428
Agnes.Jedig@med.uni-duesseldorf.de

Course Language: English

Course Fee: 1900 + 19% VAT Euro

Registration required in advance. We require 50% of course fee to be paid on registration and the remaining 50% until 9th April.

Bank account:

CMF Courses DuesseLdorf GbR, Jedig Agnes & Dr Dr Rana
Majeed

IBAN: DE 43 3006 0601 0006 5647 32

SWIFT-BIC: DAAEDEDXXX

Please indicate:

"FLap raising course DuesseLdorf 2019"

Hotel Recommendation:

We reserved a contingent of 30 rooms for the participants in the HK- Hotel DuesseLdorf ****.

Price: 59,00€ for single room excl. breakfast
69,00€ for double room excl. breakfast.

After Registration we'll send you the keyword.

Please note, that the closing date for booking a hotel room is the 31th March.

A course dinner is planned on Friday!

