



DR SASCHA JOVANOVIC
Periodontist & Program Chair,
Los Angeles, USA



DR FRANCESCO MINTRONE
Prosthodontist,
Modena, Italy



DR LARS PALLESEN
DDS, Oral & Maxillofacial Surgeon,
Copenhagen, Denmark

ADVANCED IMPLANT DENTISTRY MASTER SESSION

June 1 – 5, 2021 in Copenhagen

WITH DR SASCHA JOVANOVIC & DR FRANCESCO MINTRONE
MODERATED BY DR LARS PALLESEN



LEARN & PRACTICE

Increase your confidence in treatment of partially/completely edentulous patients by learning the standard, advanced, and esthetic protocols for placing and restoring implants in this Master Session taught by world-class faculty. Live Surgery demonstrations by faculty and the hands-on workshop will highlight these procedures. Advanced implant prosthodontics will be covered with lectures on full-mouth implant restorations, and mixed teeth/implant cases.

DAY 1

DR FRANCESCO MINTRONE

Lectures

- Esthetic, functional, and anatomical analysis: part 1
- The step by step of oral rehabilitation with implants
- Esthetic, functional, and anatomical analysis: part 2
- The role of the prosthodontist in Implant dentistry
- Smile design: how to transfer the right information to the technician and patient. Mock-up as a fundamental step in prosthodontics
- Minimally invasive prosthetic and implant procedures
- Innovation-driven implant prosthodontics

Demonstration

- Photography as a fundamental tool in dentistry
- Tips and tricks for a case presentation: Keynote / Power Point
- Digital photography (portrait and intra-oral photography), camera settings
- Class implant treatment planning

DAY 2

DR FRANCESCO MINTRONE

Lectures

- Digital CT 3D planning
- Optimal implant placement
- Fully guided implant placement vs partially guided
- New paradigms in digital dentistry: Digital impression, virtual patient and cad-cam restoration

Single-tooth implant options

- Titanium vs. Zirconia abutments
- Stock vs. Custom abutments
- Low profile abutments
- All ceramic crown and internal connection
- Occlusal design
- Temporary restoration

Partially edentulous implant options

- Abutment selection
- Impression techniques
- Cemented vs. screw-retained
- Zirconia framework
- Occlusal design

DAY 4

DR SASCHA JOVANOVIC

Lectures

Extraction Socket Implant sites: Part 1 & 2

- Flapless vs Flap elevation
- The Buccal Plate: Preservation or Regeneration
- Immediate vs. delayed vs. late implant placement
- Socket bone graft techniques
- Connective Tissue grafting
- Immediate vs. delayed function
- Management of complications
- Guided bone regeneration protocol

Guided bone regeneration principles: Part 1 & 2

- Barrier membranes
- 15 Key Points in surgical and restorative steps for successful GBR
- Bone graft materials: Xenografts, Allografts, synthetic ceramics, barrier membranes, growth factors
- Incision designs in implant surgery and GBR + suture materials + office and patient set-up + hand instruments + medications
- Complications, treatment, and prevention

DAY 3

DR SASCHA JOVANOVIC

Lectures

- Bone Physiology
- Osseointegration and loading periods
- Diagnostics, 3D virtual planning of the implant case
- Smile design and implant placement
- Patient selection
- Implant designs and length
- Abutment designs
- Implant position
- Clinical aspects of bone quality and quantity
- Team approach in implant/bone loading and restorative treatment

Live Patient Discussion - Dr. Lars Pallesen

Patient Live Surgery - Dr. Sascha Jovanovic:

Implant surgical treatment with GBR bone graft and Soft tissue augmentation

DAY 5

DR SASCHA JOVANOVIC AND MENTORS, DR LARS PALLESEN

Hands-On Workshop

- Optimal implant placement bone level
- Implant placement and moderate ridge augmentation using GBR
- Extraction site implant placement with socket graft and connective tissue graft
- Flap and suture technique

Lectures

- Soft tissue Augmentation
- Mucogingival Procedures
- Palatal soft tissue graft protocols
- Edentulous jaw implant treatment
- All-on-4 vs Grafting options
- Clinical steps for All-on-4
- The failed dentition
- Implant and abutment selection
- Surgical complications





DR SASCHA JOVANOVIC

Periodontist & Program Chair,
Los Angeles, USA

Dr. Jovanovic is considered one of the founders of guided bone regeneration (GBR). He was formally trained in periodontics at UCLA School of Dentistry, USA, in Implant Dentistry at Loma Linda University, USA, and in Prosthodontics at University of Aachen, Germany. He lectures extensively worldwide and has published more than 60 scientific articles and book chapters. Dr. Jovanovic practices dental implant therapy and bone & soft tissue reconstruction in Los Angeles. He is Founder and Academic Chairman of gIDE Institute, Associate Professor of Loma Linda University, Past-President of the European Association of Osseointegration (EAO) and Past-co-chairman of the UCLA dental implant center.



DR FRANCESCO MINTRONE

Prosthodontist,
Modena, Italy

Dr. Mitrone began his career as a dental technician and in particular, as a ceramist. Following his Degree in Dentistry with a prize at the University of Modena Italy, he began to improve his knowledge in prosthetic dentistry and implant surgery. He is an active member of the European Academy of Esthetic Dentistry (EAED) and has his own dental practice, specializing in Prosthodontics and Esthetic Dentistry. Dr. Mitrone is an award-winning published clinician. He is invited to lecture globally due to his recognized expertise.



DR LARS PALLESEN

DDS, Oral & Maxillofacial Surgeon,
Copenhagen, Denmark

Dr. Pallesen is a dedicated clinician and educator. DDS and former research associate, UNI CPH. Trained in Oral & Maxillofacial Surgery at University Hospital CPH subsequently specializing in implant dentistry. Currently consultant at UNI CPH and consulting implant surgeon at University Hospital CPH. Lectures widely and past scientific director of the CE program in Oral Surgery by the Danish Dental Association. Co-founder of Copenhagen Clinic for Advanced Dentistry, Oral Surgery & Implants with extensive clinical experience. Published several scientific papers and board member of the Danish Society of Oral Surgery. Mentor at the gIDE Master Clinician program since 2018.

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Advanced Implant Dentistry Master Session in Copenhagen

June 1 – 5, 2021 | Fee: 3.950 Eur (DKK 29.500,-)

EVENT LOCATION

Nimb Rotunden
Bernstorffsgade 5
1577 Copenhagen

