NORIS Medical® NORIS Academy®



32 CE CREDITS

April 26-29, 2027 Rio de Janeiro, Brazil

4 Days Live Patient Surgery Course

FULL-ARCH: FROM CONVENTIONAL TO PTERYGOID ANCHORAGE

EZSMILE™ + POWER™ LIVE SURGERY PROGRAM



Dr. Alexandre Marques
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PG Dip Impl Dent, PhD



Dr. Igor Borisov
DMD, MS

NORIS Medical®
Dental Implant Solutions

For more information and registration, please contact:
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4 Days Live Patient Surgery Course

This intensive live-patient program is designed for clinicians seeking to master full-arch rehabilitation using both conventional and pterygoid implants with immediate loading protocols.

Participants will learn how to combine classic implant placement with posterior remote anchorage (POWER™ Concept) to treat challenging maxillary full-arch cases while following a complete surgical, digital, and restorative workflow

What will you learn?

- Patient selection and treatment planning for full-arch rehabilitation
- The EZSMILE™ treatment philosophy and immediate loading protocols
- Surgical protocols for full-arch rehabilitation using conventional and pterygoid implants
- Placement of 2-4 implants per arch in live patient surgeries
- Full Arch surgical workflow from extraction to immediate loading
- Complete Digital Restoration Workflow
- Intraoral scanning and digital treatment planning
- Prosthetically driven treatment concepts
- Digital prosthetic design and laboratory communication
- Fabrication and delivery of a fixed provisional restoration within 48 hours
- Management of surgical and restorative complications
- Clinical decision-making in immediate loading cases
- Full-arch rehabilitation from surgery to restoration
- Practical experience through 5 live patient surgeries
- Direct mentorship from experienced full-arch clinicians
- POWER™ Concept treatment planning for posterior remote anchorage
- Pterygoid implant indications and surgical protocols
- Combining conventional and pterygoid implants for maxillary full-arch rehabilitation
- Clinical decision-making for advanced maxillary anatomy

Participant Experience

Each participant will:

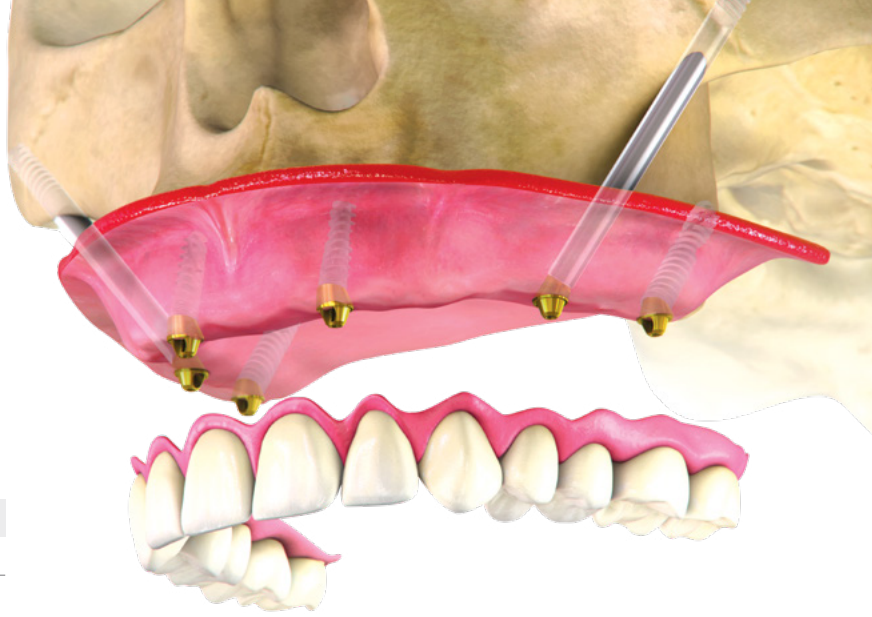
- Participate in 5 live patient surgeries, operate in pairs.
- Each pair will perform approximately 2–3 upper full-arch cases using conventional and pterygoid implants and 2-3 mandible full arch.
- Place 10-20 conventional and 2-3 pterygoid implants in live surgeries, place 2–4 implants per surgery.
- Treat full-arch cases using the EZSMILE™ and POWER™ concepts.
- Participate in a complete digital restoration workflow.
- Perform digital scanning and prosthetic planning.
- Follow the fabrication and delivery of a fixed provisional restoration.
- Receive direct mentorship throughout both surgical and restorative phases.
- Each upper arch will include pterygoid implants as part of the surgical protocol.

Operate in pairs
5 surgical sessions performed as a two-clinician team: each participant operates on about 2.5 patients.

Intraoral scanning
Capture the case digitally for the restorative workflow.

Digital design try-in
Execute the digital try-in of the full-arch procect.

Milled PMMA protocol
Deliver one milled PMMA fixed protocol for a single arch.



Course Agenda

April 25 | Sun

Arrival

Arrivals to Rio de Janeiro, Brazil, hotel check-in

Evening: Welcome dinner, meet & orientation

April 26 | Mon

Theory & Hands-On

Morning:
Treatment philosophy, Planning, Immediate loading & Surgical protocols

Afternoon:
Hands-On training on 3D models, Implant exercises,
Scanning & Digital planning

Evening:
Group dinner

April 27 | Tue

Live Surgery - Day 1

Morning:
Surgical Session #1 + Digital restoration workflow

Afternoon:
Surgical Session #2

Evening:
Group dinner

*Direct mentorship throughout all surgical and restorative phases

April 28 | Wed

Live Surgery - Day 2

Morning:
Surgical Session #3

Afternoon:
Surgical Session #4

Evening:
Group dinner

April 29 | Thu

Surgery & Delivery

Morning:
Surgical Session #5

Afternoon:
Milled PMMA protocol delivery + Case Review & Course Summary

Evening:
Group dinner

April 30 | Fri

Departure

Hotel Check-Out

For your information

Included
5 live patient surgeries
Hands-On training on 3D models
5 nights hotel accommodation
Local transfers: hotel - clinic - restaurants
Group dinners

Not included
Flights & visa costs
Airport transfers (to/from hotel)
Spouse expenses

Important info:
Participants should have previous experience placing conventional dental implants and restoring implant-supported prostheses.

This program is intended for clinicians seeking advanced experience in immediate loading, digital workflows, and full-arch rehabilitation using conventional implant solutions.





Speaker

Dr. Alexander Marques, OMFS, MSc, PG Dip Impl Dent, PhD

Dr. Alexandre Marques is an Oral & Maxillofacial Surgeon with extensive experience in Oral Surgery, Implant Dentistry, Bone Reconstruction, and Full-Mouth Rehabilitation. Having placed more than 10,000 dental implants in Brazil and the United Kingdom, he combines advanced clinical expertise with a strong academic and scientific background, with a particular interest in digital workflows, guided surgery, and regenerative therapies.Dr. Alex graduated in Dentistry from the Federal University of Rio de Janeiro (UFRJ) in 2002 and completed his specialist training in Oral & Maxillofacial Surgery at the University of São Paulo (USP) in 2006. He also holds a Master of Science degree in Dentistry, a Postgraduate Diploma in Implant Dentistry, and a PhD in Craniofacial Sciences from King's College London, where his research focused on biomaterials and bone tissue engineering.
In addition to his clinical practice, he serves as the International Scientific Coordinator of IBOM, an advanced training centre in Rio de Janeiro dedicated to Oral Surgery, Implant Dentistry, Bone Reconstruction, and Oral Rehabilitation. In this role, he contributes to the development of postgraduate education and clinical training programmes for dentists from around the world through hands-on courses involving live-patient treatment.
Dr. Alex Marques is an Associate Fellow of both the College of General Dentistry (CGDent) and the Association of Dental Implantology (ADI) in the United Kingdom. He is also an active member of the International Association of Oral and Maxillofacial Surgeons (IAOMS) and the European Association for Osseointegration (EAO).

His professional activities encompass clinical practice, scientific research, postgraduate education, and international lecturing. Committed to evidence-based dentistry and continuous innovation, Dr. Alex Marques remains actively involved in advancing modern approaches to implant dentistry, oral rehabilitation, and regenerative surgery.



Speaker

Dr. Igor Borisov, DMD, MS

Dr. Igor Borisov is a comprehensive oral implantologist, Diplomate of the American Board of Oral Implantology, educator, mentor, and lecturer with a focus on advanced implant surgery, full arch rehabilitation, soft tissue management, and digital treatment workflows. Born in Kharkiv, Ukraine, and raised in Baltimore, Maryland, he earned his Doctor of Dental Medicine degree from Midwestern University in Arizona and completed his residency training at Jacksonville University. He currently serves as a Surgical Director, where he helps train and mentor clinicians in advanced implant procedures and full arch reconstruction. His clinical practice focuses on implant placement, immediate loading, full arch fixed prostheses, sinus augmentation, guided bone regeneration, and remote anchorage techniques, including pterygoid and zygomatic implants. By integrating photogrammetry, intraoral scanning, CAD/CAM technology, and 3D printing into his workflow, Dr. Borisov delivers efficient, prosthetically driven treatment with a strong emphasis on precision and long term success. In addition to patient care, Dr. Borisov lectures and mentors nationally and internationally on contemporary implant techniques, digital workflows, and advanced surgical concepts. Dr. Borisov remains dedicated to advancing the field of implant dentistry through clinical excellence, education, and the adoption of emerging technologies, with the goal of providing predictable, life changing outcomes for his patients.

Cancellation Policy

Cancellations made more than two months prior to the course start date are eligible for a 100% course fee credit, which may be applied toward future Noris Medical courses. This credit is not redeemable for cash.
Cancellations made within two months of the course start date are eligible for a 50% course fee credit; the remaining 50% is non-refundable. Course credits may be used for future Noris Medical courses only. Exceptional circumstances (such as illness) may be reviewed on a case-by-case basis at the discretion of the regional manager.

*Please note that implant packages are non-refundable, and no credits are provided for product purchases. This cancellation policy applies exclusively to course fees.

PACE ACADEMY of GENERAL DENTISTRY PROGRAM APPROVAL FOR CONTINUING EDUCATION

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Provider ID#386493
5/1/2024 - 4/30/2028

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