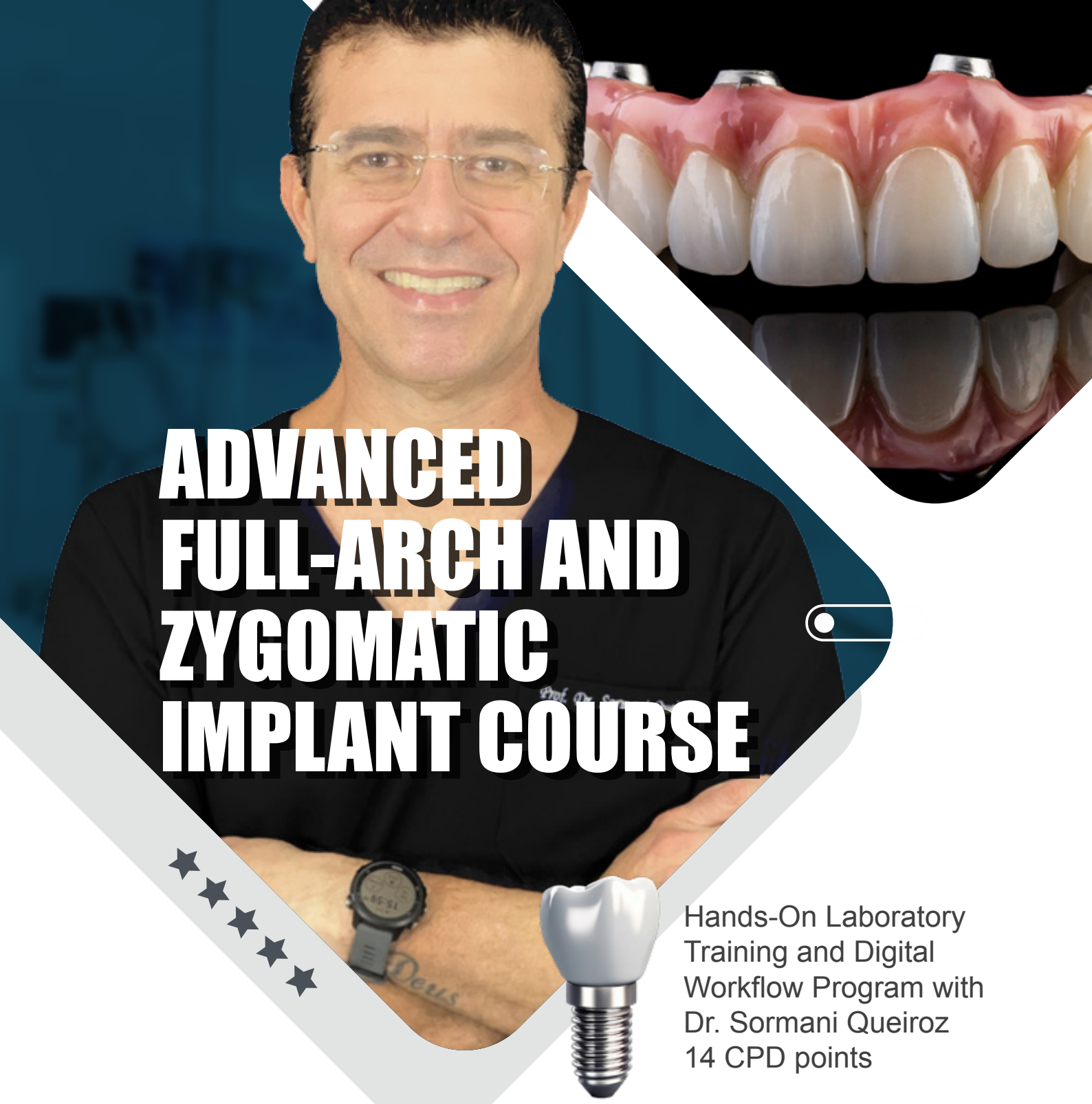




ADVANCED FULL-ARCH AND ZYGOMATIC IMPLANT COURSE

Hands-On Laboratory
Training and Digital
Workflow Program with
Dr. Sormani Queiroz
14 CPD points

In academic partnership with Brazil Surgery Hub (BraSH),
this course is delivered in collaboration with Neoss and Precision Dental Education

13–14 June 2026

**Ground Floor, John Oxley Centre 339
Coronation Drive, Milton QLD 4064**
**Course held at the Neoss Australia
and New Zealand headquarters**





MEET YOUR COURSE DIRECTOR

Dr. Sormani Queiroz
IMPLANTE-PRÓTESE-PERIO
ICEO

*Dr. Sormani Queiroz , DDS, MSc,
PhD – Oral and Maxillofacial Surgery*

Teaching and lecturing across:

USA
Italy
Portugal
Spain

France
Israel
Switzerland
Latin
America



Academic and Clinical Leadership

- Professor of Oral and Maxillofacial Surgery – 15+ years
- Specialist in Implantology and Full-Arch Rehabilitation
- Coordinator – ICEO Institute
- Coordinator – International OMFS Program (FACOP)
- Director – Sormani Queiroz Institute

Academic Background

- DDS – Federal University of Rio Grande do Norte
- Residency – UNESP São Paulo
- MSc – Oral Pathology
- PhD – Oral and Maxillofacial Surgery

Scientific Contributions

- 35 peer-reviewed publications
- Book chapters and academic publications
- International lecturer and course director

GLOBAL FACULTY | INTERNATIONAL SURGICAL EDUCATOR

CLINICAL PROGRAM



14 Hours

ADVANCED FULL-ARCH AND ZYGOMATIC IMPLANT COURSE

Hands-on training performed in laboratory environment using advanced models and surgical simulation.

DAY 1 – FULL ARCH STRATEGY & SURGICAL DECISION MAKING

Morning Session

- 8:30 AM** *Registration*
- 9:00 AM** • Opening & Treatment Acceptance in Full Arch Cases
- 9:30 AM** *Biomechanics of Full Arch Rehabilitation in Atrophic Maxilla*
- Load distribution
 - Cantilever control
 - AP spread optimization
 - Immediate loading criteria

10:30 AM *Break*

- 10:45 AM** *Decision Making in Severe Maxillary Atrophy*
- Bone grafting (block grafts, sinus lift, GBR)
 - Tilted implants (All-on-X concept)
 - Trans-sinus implants
 - Pterygoid implants
 - Transnasal implants
 - Zygomatic implants
 - Quad-zygoma strategy
 - When to combine approaches

12:15 PM – *Lunch*

MIDDAY SESSION

- 1:15 PM** *All-on-X and Beyond – Surgical Protocol Step-by-Step*
- Flap design
 - Bone reduction principles
 - Implant positioning strategy
 - Multi-unit selection
 - Insertion torque targets
 - Immediate temporization workflow

2:45 PM *Break*

AFTERNOON SESSION

- 3:00 PM** *Zygomatic Implants: Indications, Technique & Complications*
- Applied anatomy
 - ZAGA concept
 - Intra vs extra-sinus approach
 - Surgical steps
 - Prosthetic considerations
 - Complication management
- 4:30 PM** *Prosthetic Protocols & Immediate Loading Workflow*
- Digital vs conventional workflow
 - Passive fit strategies
 - Provisionalization
 - Final prosthesis considerations

5:00 PM *Questions and Answers*

DAY 2 – DIGITAL WORKFLOW & ADVANCED CONCEPTS

Morning Session

- 9:00 AM** – *Hands-on Session*
- Guided surgery workflow
 - Freehand positioning strategy
 - Digital scanning protocol
 - Immediate provisional fabrication

What You Will Master:

- Advanced Full-Arch Planning
- Zygomatic Surgical Execution
- Digital Workflow Integration
- Management of Complex Cases

12:15 PM – *Lunch*

MIDDAY SESSION

- 1:15 PM** *Management of Complications in Full Arch & Zygomatic Cases*
- Sinus complications
 - Nasal cavity involvement
 - Soft tissue management
 - Prosthetic fractures
 - Peri-implantitis in tilted and zygoma

- 2:00 PM** *Modern Subperiosteal Implants (CAD/CAM)*
- Historical overview
 - Digital design
 - Indications in extreme atrophy
 - Literature update

3:00 PM – *Case discussion & treatment planning workshop*

AFTERNOON SESSION

- Digital vs conventional workflow
- Passive fit strategies
- Provisionalization
- Final prosthesis considerations

5:00 PM *Questions and Answers*

KEY LEARNING OUTCOMES

- Full-Arch surgical decision making
- Zygomatic implant indications and execution
- Digital workflow integration
- Management of complex cases



Course investment

ADVANCED FULL-ARCH AND ZYGOMATIC IMPLANT COURSE

Two-Day Intensive Surgical Strategy & Digital Workflow Program

Dr Sormani Queiroz

LIMITED EDITION – BRISBANE, AUSTRALIA



Course Location

Neoss Headquarters
Ground Floor, John Oxley
Centre
339 Coronation Drive,
Milton QLD 4064



Course Investment

AUD 3,200 – Standard course fee

AUD 2,100 – Early registration – Phase 1 (6 places)

Valid until March 31, 2026

AUD 2,600 – Early registration – Phase 2 (6 places)

Valid until April 30, 2026

Reservation confirmed with deposit

Limited seats. Allocation in order of confirmation.



13–14 June 2026

Maximum 20 participants per edition
Small group format for personalized
supervision



Vacancies

Participants of this program will have priority access to Brazil Surgery Hub clinical training programs in Brazil, where surgeons perform multiple Full-Arch and Zygomatic implant surgeries on real patients. These clinical immersion programs are designed to accelerate surgical confidence and clinical expertise. Contact us for details and upcoming clinical training dates.

Reserve your place now

Contact us to confirm availability and secure your seat

Scan the QR code
or register here:

<https://shorturl.at/jAZ8C>



Once registrations are submitted, the confirmation email will advise that Precision Dental Education will be in touch directly regarding payment details, and includes their contact information for any enquiries.

