



Elite Dental

ALL-ON-4 TECHNIQUE (ADVANCED LEVEL)

When: Private VIP course within your required dates

Duration: 5 days

Location: Rio de Janeiro, Brazil 

Course Overview:

A five-day advanced course on full-arch restoration using the All-on-4 technique. Participants will learn implant placement, immediate loading, and how to improve patient quality of life with functional teeth post-procedure.

Target Audience:

- Surgeons
- Restorative dentists
- General practitioners with implant experience
- University dental students



Learning Objectives

- Understand principles of immediate loading and primary stability.
- Plan and execute full-arch treatments for upper and lower jaws.
- Master surgical planning and execution of the All-on-4 technique.
- Take accurate impressions using digital and conventional methods.
- Communicate effectively with lab technicians.
- Manage postoperative care and complications.

Teaching Methods

- **Practical Experience:** Each student performs one case as the main surgeon and assists in another.
- **Hands-on Training:** Practice on models.
- **Live Surgeries:** Observe and participate in real cases.



Materials Provided

- ✓ All instruments and materials needed for the course.
- ✓ Course manuals and reference materials.

Certification

Certificate of completion awarded at the end of the course.

Course Fee

\$13,900

Included: 5-Nights Hotel Accommodation / Local Transportation Between the Venue and Hotel / Daily Snacks / Activities / Speakers

Not Included: Transportation to and from Brazil, Personal Transportation, Meals, Entertainment

Course Format

- **Timetable:** 8:30 to 13:30 / 14:30 to 19:30
- **Format:** Lectures, hands-on practice, live surgery demonstrations.
- **Language:** Spanish, Portuguese, English, and French, other languages available on demand

Course Content:

Day 1 Treatment Planning Principles

- Case selection and assessment
- Digital planning tools

Day 2 Surgical Techniques

- Implant placement strategies
- Flap design and suturing

Day 3 Immediate Loading Protocols

- Provisionalization techniques
- Conversion techniques

Day 4 Lab Communication and Prosthetics

- Working with the lab for optimal outcomes
- Final prosthesis considerations

Day 5 Complication Management and Follow-Up

- Prevention strategies
- Postoperative care protocols