

ALLONXperts



CLINICAL TRAINING ON LIVE PATIENT

100% SPANISH

**DENTAL
SCIENCE**
COURSES



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All-on-X Technique

Planning, Surgery, and Immediate Load in 24 Hours

ALLONXperts

Location:

**Dental Science
Training Center
San José, Costa Rica**

ULACIT University

**Clinical Practice
San José, Costa Rica**

UPCOMING DATES – 2026:

- Group 1: January 27–30, 2026
- Group 2: May 5–8, 2026
- Group 3: September 1–4, 2026

Course Includes::

- 4 intensive training days
- 1 day of theory and 3 days of hands-on practice
- Training in both digital and analog workflows
- Live patient surgeries under IV sedation
- Demonstrations and hands-on practice: surgical guides, 3D printing, and immediate load characterization
- 1 instructor per practitioner duo
- 3 full-arch surgeries per practicing doctor
- 3 immediate load procedures within 24 hours
- All training materials included
- 40 CE Credits – AGD accredited
- Meals included during the course
- Transportation between hotel and training venues
- Closing social event
- Dual certification by Dental Science Courses and ULACIT University



**40 CE
CREDITS**

BLACK NOVEMBER SPECIAL PRICE: \$12,500 USD

**DENTAL
SCIENCE**
courses



PACE
ACADEMY of
GENERAL DENTISTRY
PROGRAM APPROVAL
FOR CONTINUING
EDUCATION

Dental Science Courses LLC
Nationally Approved PACE Program Provider for FAGD/MAGD credit.
Approval does not imply acceptance by
any regulatory authority or AGD endorsement.
10/1/2022 to 9/30/2025.
Provider ID# 407502

Diagnosis and Treatment Planning

- Dental CT scan analysis
- Use of planning software
- Criteria for performing All-on-4/5/6 (FP1 – FP2 – FP3)

All-on-X Surgical Protocols

- Extractions
- Incision and flap elevation
- Fundamentals of surgical guide use
- Bone leveling criteria
- Tissue suturing techniques

All-on-X Prosthetic Protocols

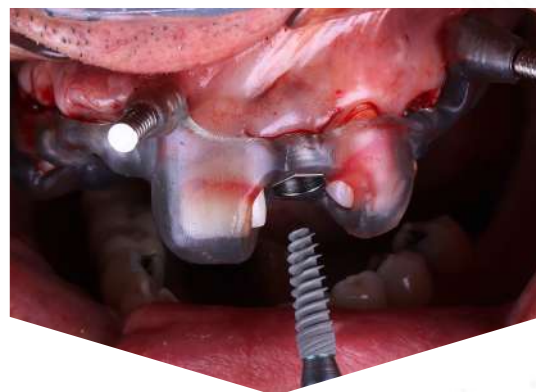
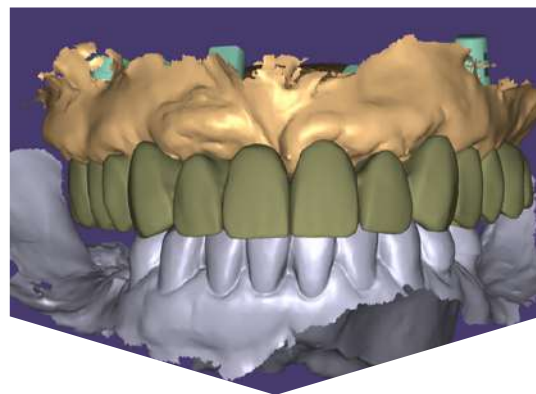
- Prosthetic components
- Analog and digital impression techniques
- Fabrication of the immediate provisional
- Customization of the provisional restoration

Digital Workflow for All-on-X

- Digital smile design
- Intraoral scanner impressions
- Photogrammetry systems
- 3D printing of immediate load restorations

Live Patient Surgical Training

- One instructor per pair of doctors
- 3 full-arch surgeries per practicing doctor
- Each participant assists their colleague in 3 additional surgeries
- Patients under monitored conscious IV sedation
- Immediate loading within 24 hours post-surgery
- All cases are planned and executed under strict protocols and expert supervision



Location:

*Dental Science, San José, Costa Rica
ULACIT University, San José, Costa Rica*

Requirements:

Intermediate experience in dental implant placement

Limited Availability: Personalized training – maximum group size: 8 participants



MAIN OBJECTIVE:

To train dentists in the All-on-X workflows, enabling them to immediately apply the knowledge and skills acquired during the course in their own practice and with their staff.

SPECIFIC OBJECTIVES

Master the Surgical Technique and Protocols

Learn the Digital Protocols for All-on-X

Master Case Planning Strategies

Rehabilitations Using Additive and Subtractive Manufacturing

Customization of Rehabilitations

Strategic Criteria for Selling All-on-X Cases

CLINICAL INSTRUCTORS



Lead Instructor
Dr. Dashiel Carr

Doctor of Dental Surgery
ULACIT, Costa Rica
General Practice Residency
Fellowship in Oral Implantology
Internship in Oral and Maxillofacial Surgery
University of Miami – Jackson Memorial Hospital



Instructor:
Dr. Alberto Ramos

Doctor of Dental Surgery
Universidad Latina de Costa Rica
Specialist in Periodontics
University of Chile
Consultant in Digital Design of Surgical Guides



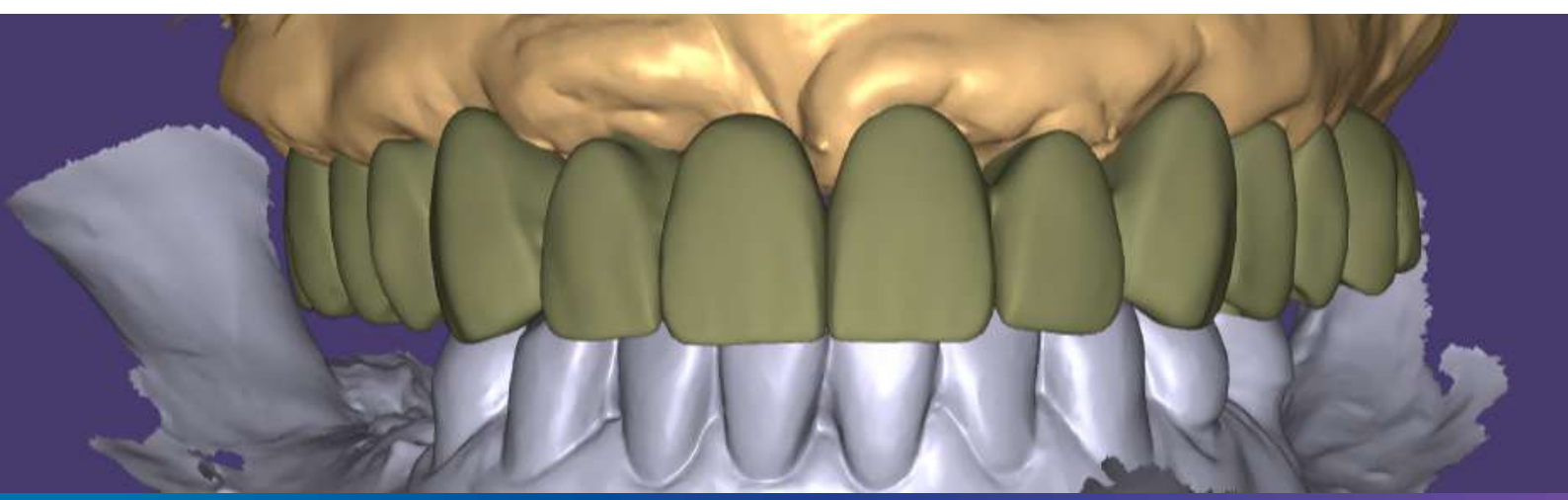
Instructor:
Dr. Adrián Wong

Doctor of Dental Surgery
Universidad Latina de Costa Rica
Specialist in Oral Implantology
Universidad Europea de Madrid,
Spain
New York University (NYU), USA



Instructor:
Dr. José Ramos

Doctor of Dental Surgery
Universidad Veritas FACO, Costa Rica
Doctor of Dental Surgery
Oral Rehabilitation Dentist
Universidad Latinoamericana de Ciencia y
Tecnología (ULACIT), Costa Rica



TRAINING OVERVIEW

THEORY – 1 Day Theoretical Foundations

1.

- Diagnosis and Case Planning for All-on-X
- Surgical Criteria for Technique Development
- Surgical Protocols for All-on-X Cases
- Fundamentals of Immediate Loading within 24 Hours
- Digital Photography: Importance and Applications
- Photogrammetry
- Clinical-Laboratory Communication
- Hands-on and Demonstration: Surgical Guides, 3D Printing, and Characterization

2.

PATIENT PRACTICE – 3 Days of Surgical Training

- Full-arch surgeries will be performed during the morning and afternoon of the first day.
- On the second day, surgeries are scheduled for the morning, and the immediate load restorations from Day 1 are delivered in the afternoon.
- The same training format continues in the following days, with surgeries in the morning and immediate load delivery 24 hours after each procedure.



RESERVATION AND PAYMENT METHODS



BLACK NOVEMBER SPECIAL PRICE:

USD \$ 12,500

A.

Includes: 4 intensive days of training, materials, clinical practice, and meals during the course.

Airfare and accommodation are not included. Dental Science coordinates a corporate hotel rate, which must be covered by each participant.

B.

Dental Science Courses Certificate

40 CE Credits – AGD PACE

C.

Payment Methods

Dental Science Courses LLC.

Account Number: 9064663699

Routing Numbers:

Check Order & Electronic Payments: 067092022

Wire Transfer: 053100300

International Wire SWIFT Code: FCBTUS33XXX

Please Report Your Payment To:

WhatsApp: +(786) 933-0855

education@dentalsciencecourses.com

Scan in your banking app to pay

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CE CREDIT PROVIDER



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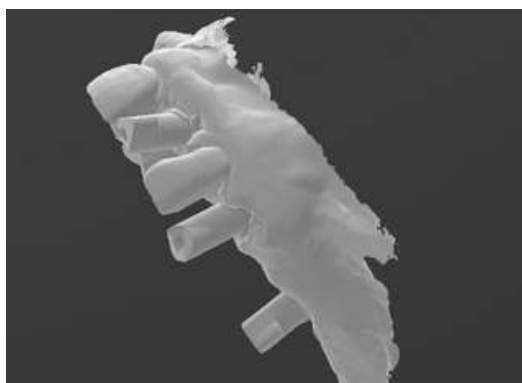
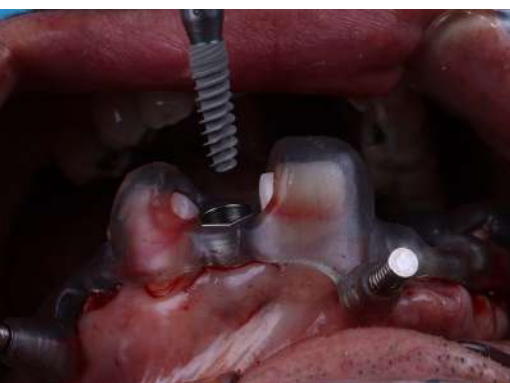
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REQUIREMENTS

ACCOMMODATION – MAIN VENUE:

Holiday Inn San José Sabana Hotel

- Excellent location, spacious common areas and networking spaces.
- 4.6/5 star rating.
- Corporate rate available.
- Dental Science will request that the entire group stays at the same hotel in order to provide transportation between the different course venues.

IMPORTANT: A visa is not required to enter Costa Rica.

It is important to book your arrival to Juan Santamaría International Airport (SJO).

Transportation from the airport to the hotel is at your own expense.



Materials Required for the Course:

- Loupes and light (optional)
- Laptop
- Scrub uniform
- Comfortable footwear