VISTA | INSTITUTE® FOR THERAPEUTIC INNOVATIONS

August 6-7, 2027

8:00 AM – 5:00 PM
(16 CE Units)

FP1 Full-Arch Implant Reconstruction

Using a Fully Digital Workflow

SURGICAL PRECISION • DIGITAL DESIGN • PREDICTABLE ESTHETICS

Fernando Rojas-Vizcaya
DDS, PhD, MS

Homa Zadeh
DDS, MS

COURSE OVERVIEW

This advanced program provides a comprehensive, step-by-step approach to full-arch implant reconstruction using a fully digital workflow—from diagnosis and virtual treatment planning to guided surgery, prosthetic design, and delivery of immediately loaded restorations.

- ✓ Digital smile design and treatment planning
- ✓ 3D printing of surgical guides and temporary restorations
- ✓ Dynamic navigation and implant placement
- ✓ Facially generated prosthetic design principles
- ✓ Conversion of removable prostheses to fixed full-arch solutions

KEY LEARNING OBJECTIVES

- Apply digital planning principles to achieve patient-centered outcomes
- Master soft tissue and bone management for optimal esthetic results
- Understand material selection and CAD/CAM protocols
- Fabricate provisionals and final prostheses with precision
- Integrate intraoral scanning, photogrammetry, and 3D printing for predictable results

CE credit provided.
Scan for detailed program and registration.

TUITION & REGISTRATION

In-Person Course	
$1595	before March 1, 2027
$1795	before May 1, 2027
$1995	after May 1, 2027
Free with Gold Membership	

Remote (Live or On-Demand)	
$695	before March 1, 2027
$795	before May 1, 2027
$895	after May 1, 2027
Free with Gold & Silver Membership	

Transform your full-arch practice with the power of digital precision.

VISTA | INSTITUTE® FOR THERAPEUTIC INNOVATIONS

Woodland Hills, California
www.learnVISTA.com

QUESTIONS?
info@vistainstitute.com | (818) 887-1540