



WADE
World Academy of Dental Education



**Dental
Biologics
Solution**

Dentistry Reimagined 2026: Surgical & Digital Convergence

10/25/26 | DoubleTree Hilton Buena Park, CA



Chonway Tram



Richard Miron



Maurício Araújo



Roger Pham

US dental



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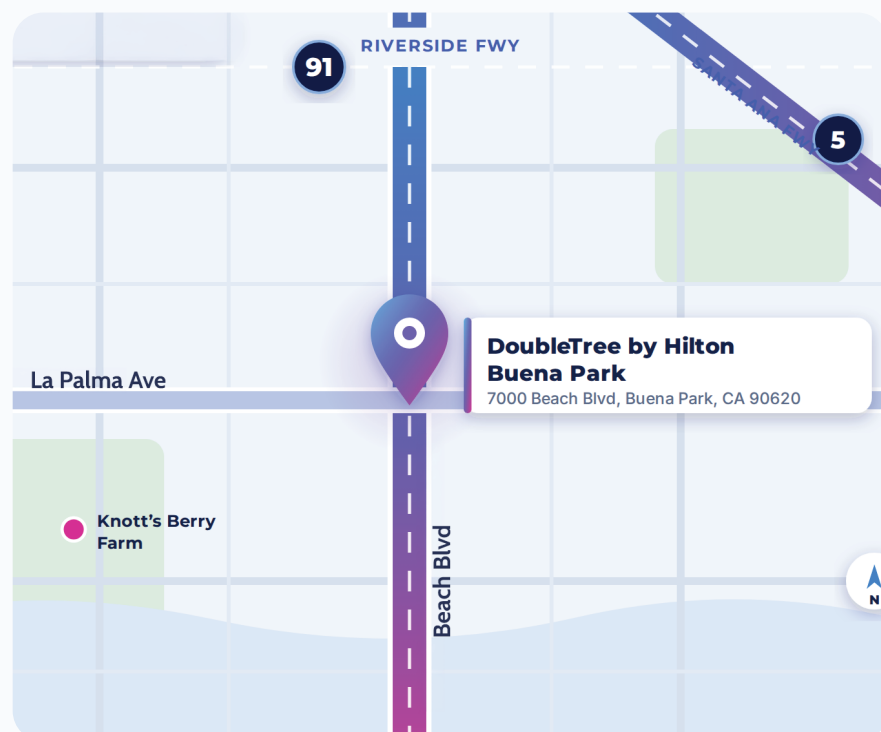
ABOUT THIS EVENT



Dentistry Reimagined 2026: Surgical & Digital Convergence is a special joint symposium presented by the World Academy of Dental Education (WADE) and Purgo, bringing together leading clinicians and educators to explore the evolving intersection of surgical, regenerative, and digital dentistry.

This full-day educational event will highlight practical innovations that are reshaping modern clinical workflows—from ridge preservation and immediate implant therapy to advanced PRF and exosome-based regenerative concepts, digital restorative design, and streamlined digital denture fabrication. Through evidence-based lectures, clinical case presentations, and real-world treatment protocols, attendees will gain valuable insight into techniques that can be incorporated directly into everyday practice.

The program is designed to bridge established clinical principles with emerging technologies, offering participants a comprehensive perspective on how regenerative science, implant dentistry, digital design, and advanced manufacturing can work together to create more predictable, efficient, and patient-centered treatment outcomes.



LOCATION

Dentistry Reimagined 2026: Surgical & Digital Convergence will take place at the DoubleTree by Hilton Buena Park, conveniently located on Beach Boulevard in the heart of Orange County's vibrant Korean community. The venue offers easy access from throughout Southern California, with nearby connections to the 5 and 91 freeways, and is conveniently located near major destinations such as Disneyland Resort and Knott's Berry Farm. With its central location, comfortable meeting facilities, and easy accessibility, the DoubleTree provides an ideal setting for a full day of education, networking, and hands-on learning.

DoubleTree by Hilton Buena Park

7000 Beach Blvd
Buena Park, CA 90620 714-522-7000

OCTOBER 25, 2026

EVENT SCHEDULE

Main Podium Lectures

Grand Ballroom



• 7:30am–9:00am	Attendee Registration
• 9:00am–10:30am	Lecture 1 (Dr. Chonway Tram)
• 10:30am–11:00am	1st Break
• 11:00am–12:30pm	Lecture 2 (Dr. Richard Miron)
• 12:30pm–2:00pm	Lunch & Cocktail
• 2:00pm–3:30pm	Lecture 3 (Dr. Mauricio Araújo)
• 3:30pm–4:00pm	2nd Break
• 4:00 PM–5:30 PM	Lecture 4 (Dr. Roger Pham)

Hands-On Workshops

Plaza Room

• 9:30 AM–12:30 PM	Workshop 1 (Dr. Mauricio Araújo)
• 2:00 PM–5:00 PM	Workshop 2 (Dr. Richard Miron)



Dr. Chonway Tram | 9:00am-10:30am

Digital Implant Workflow: From Scan to Same-Day Temporary

Join Dr. Chonway Tram for an in-depth exploration of the modern digital implant workflow, with a focus on case selection, digital scanning, immediate provisionalization, and same-day delivery of implant temporaries. This course will review the digital scanner and software used in Dr. Tram's clinical workflow and demonstrate how these technologies integrate with implant treatment planning and restorative procedures.

Attendees will learn practical techniques for capturing and processing digital implant cases, identifying appropriate candidates for immediate-loaded temporary restorations, and recognizing clinical factors that may limit same-day treatment. Through real-world case examples, the course will illustrate the complete workflow from initial scanning and digital planning through design, production, and delivery of an implant provisional restoration. Emphasis will be placed on how the clinical and digital steps work together to create a more efficient, streamlined, and predictable implant workflow.

Dr. Richard Miron | 11:00am - 12:30pm

PRF, Exosomes and the Future of Regenerative Medicine/Dentistry

Platelet Rich Fibrin (PRF) has been a mainstay in regenerative and implant dentistry for over two decades. Recent advancements have extended PRF membrane resorption from the traditional 2–3 weeks to as long as 4–6 months, expanding its clinical applications and, in certain indications, potentially reducing the need for collagen membranes. The course will also explore the use of PRF as an all-natural facial filler, known as Bio-Filler.

The lecture will also examine the rapidly growing field of exosomes, including their cellular origin, biogenesis, function, and characterization. Attendees will learn how exosomes may enhance tissue regeneration and complement PRF therapy in regenerative dentistry and medicine. Clinical applications will include regenerative periodontology and implant dentistry, facial esthetics, hair regeneration, and joint injections involving areas such as the TMJ, knees, and shoulders.



Dr. Maurício Araújo | 2:00pm-3:30pm

What Every Implant Clinician Must Know for Preserving a Perfect Ridge for Immediate Implants

Alveolar ridge changes following tooth extraction present a critical challenge in achieving long-term success with dental implants. This presentation will unveil essential knowledge every implant clinician must master to predictably manage tissue dynamics in immediate implant placement scenarios.

Drawing from a series of scientific studies and clinical experiences, we will explore the anatomical factors and surgical techniques that impact treatment outcomes. Through detailed clinical cases and surgical protocols, attendees will gain practical insights into decision-making, technique execution, and achieving optimal esthetic and functional results in implant therapy.

Dr. Roger Pham | 4:00pm-5:30pm

Digital Dentures Simplified: From Scan to 3D Printed Smile

This course presents a streamlined and practical approach to digital denture fabrication using the latest advancements in digital dentistry and 3D printing. Designed for clinicians seeking simplicity without compromising quality, the lecture will cover real-world tips, techniques, and clinical examples that can be readily implemented in practice.

The session begins with an introduction to digital dentures—what they are and why they make clinical sense in today’s workflow. From there, we’ll explore each step of the digital process, from intraoral scanning to design and final fabrication, focusing on how to keep the workflow simple, efficient, and predictable. The course will also delve into the transition from digital design to physical product through 3D printing, including practical guidance on materials, equipment, and post-processing. A live demonstration will showcase the full workflow in action, offering attendees a clear, real-time view of how digital dentures can be integrated into daily practice with confidence and ease.



Dr. Mauricio Araújo | 9:30am-12:30pm

Modern Techniques for Alveolar Ridge Preservation

Post-extraction bone loss remains a significant challenge for clinicians, often leading to esthetic compromises and complicating implant placement due to alterations in ridge dimensions. Alveolar ridge preservation has emerged as a cornerstone procedure to counteract these changes, helping maintain bone volume and support predictable, long-term implant success.

This hands-on workshop provides participants with practical training in contemporary ridge preservation techniques for both intact and compromised sockets. Attendees will learn to select, handle, and apply bone graft substitutes and membranes effectively, as well as integrate soft tissue substitutes to achieve reliable socket closure and enhance buccal tissue thickness. Combining evidence-based strategies with real-world surgical application, this course equips clinicians with the skills and confidence to manage extraction sites, whether healthy or damaged, and deliver superior esthetic and functional outcomes.

Dr. Richard Miron | 2:00pm-5:00pm

New Trends in PRF Therapy

This hands-on course will cover all the new advancements made with respect to the newest formulations of platelet concentrates. These will cover how to make custom-shaped PRF grafts, how to better concentrate liquid-PRF and will provide a better understanding for optimization of the protocols utilized in every day dental practice.

Thereafter, the Bio-Heat technology will be presented. This will cover the heating steps necessary to extend the working properties of PRF from a fast-resorbing 2-3 week membrane towards a membrane that lasts 4-6 months. Various protocols will be demonstrated whereby clinicians will learn how to make an extended-PRF membrane that lasts 4-6 months, as well as how to make a novel sticky bone that contains an outer e-PRF membrane that may be utilized for ridge augmentation procedures.



Attendee Registration

OCT 25
2026 | 9AM - 5PM

Please complete all the required information and submit it to info@wadedental.org. Be sure to select and provide your payment method and details. Please type or print clearly.

Doctor Name _____ DDS ☐ DMD ☐

Address _____

City _____ State _____ Zip _____

Phone Number _____ Specialty _____

Email _____ AGD# (if applicable) _____

Tuition

\$200 (main lectures only) / \$350 (main lectures + 1 workshop)

*Your registration includes:

- 8 continuing education credits
- Breakfast
- Lunch Buffet
- Drinks & Cocktails
- Coffee and beverages throughout the event

ONLINE REGISTRATION



8 CEUs

Please select one Hands-On Workshop when registering:

- Modern Techniques for Alveolar Ridge Preservation ☐
- New Trends in PRF Therapy ☐

Payment

CHECK — Enclosed is full payment of US \$ _____

(Please make check payable to **US Dental / WADE**)

CREDIT CARD ☐ MasterCard ☐ VISA ☐ American Express ☐

Card Number _____ Exp. Date _____ CVV _____

Signature of Registrant _____ Billing Zip Code _____

SEND APPLICATION TO:

US Dental — 13043 166th Street, Cerritos, CA 90703
Phone: 562-404-3500 | Fax: 562-404-4500 | info@wadedental.org