



THE FULL ARCH DIGITAL WORKFLOW: A TWO PART TEAM APPROACH TO DIAGNOSIS, IMMEDIATE LOADING AND DEFINITIVE RESTORATIVE OPTIONS

Session 1 (October 1, 2026): Digital Diagnosis and Full - Arch Treatment Planning

Session 2 (March 4, 2027): Immediate Load Provisionals and Definitive Zirconia Rehabilitation

These courses will take you through each step of a full arch digital workflow for your patients. These courses covers data acquisition, treatment planning, implant and abutment selection, immediate load of a 3D printed temporary prosthesis and final milling of a zirconia bridge. Preparing you to incorporate a digital full arch workflow to best serve the needs of your patients and your practice.

OBJECTIVES (SESSION 2)

- Discuss clinical indications, requirements, and risk factors for immediate loading in full-arch fixed implant treatment.
- Describe the digital design, 3D printing, characterization, finishing, and delivery of an immediate full-arch provisional prosthesis.
- Apply clinical protocols for seating, verifying, adjusting, and maintaining an immediate-load provisional, including passive fit, radiographic verification, occlusion, hygiene, and post-operative care.
- Use the provisional prosthesis as a diagnostic prototype to validate esthetics, phonetics, vertical dimension, occlusion, and patient acceptance before definitive treatment.
- Identify the digital records, verification methods, and laboratory communication needed for a predictable definitive full-arch restoration.
- Discuss the design, milling, delivery, verification, and long-term maintenance of monolithic zirconia full-arch implant prostheses.
- Review current evidence related to immediate loading, digital impression strategies, 3D-printed provisionals, and zirconia full-arch restorations.



DATE & TIME:

Thursday, October 1, 2026

Thursday, March 4, 2027

5:30pm – 6:00pm *Registration*

6:00pm – 8:00pm *Program*



LOCATION:

Twin Rocks Estate Winery

6635 Cavitt Stallman Rd

Granite Bay, CA 95746



TUITION:

Complimentary



AUDIENCE:

General Dentist, OMS, Periodontist



AGD CODE:

690



SAC:

Straightforward



TYPE:

Lecture



CE HOURS:

2 CEs per session



SPEAKER:

Dr. Herlin Dyal



RSVP

FIRST TIME USING SKILL?

Register for a new user account at SKILL.straumann.com. Once registered, it's fast and easy to book yourself into a course. Start with the URL below. Your bookings, CE credits and credit purchases will be in your SKILL account.

QUESTIONS?

Contact: Todd Allington, Straumann Exec. Territory Manager
at 916/508 9218 or at todd.allington@straumann.com



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6/1/2024 to 5/31/2028
Provider ID# 210303



CLICK HERE TO REGISTER

DR. HERLIN DYAL

DR. HERLIN DYAL is a board-eligible prosthodontist and owner of Herlin Dyal Prosthodontics, a digital implant and prosthodontic practice serving the greater Sacramento area since 2002. She specializes in All-on-X restorative treatment, utilizing fully digital workflows to deliver same-day immediate-load and definitive monolithic zirconia prostheses. Her clinical focus includes complex, multidisciplinary restorative care, with a strong emphasis on digitally driven full-arch rehabilitation.

Dr. Dyal earned her Doctor of Dental Surgery from the University of Michigan School of Dentistry. She completed her prosthodontic residency and certification at the University of California, San Francisco, following her Bachelor of Dental Surgery from the Maulana Azad Institute of Dental Sciences.

From 2013 to 2018, Dr. Dyal lectured for Seattle Study Club local chapters on complex multidisciplinary treatment planning. She continues to serve as a prosthodontic advisor to local Spear and Seattle Study Clubs. Her recent speaking engagements include a Straumann-sponsored SprintRay/TRIOS digital event (September 2025) and the Women in Dentistry All-on-Four Digital Tech Night (March 2025), where she presented practical protocols for contemporary All-on-X digital workflows.



REGISTRATION POLICY

- Registrations are taken on a first come, first serve basis
- Registrations are not considered final until payment is received
- Your registration will be confirmed by email within two weeks of receipt
- Partial payment cannot be accepted

CANCELLATION AND REFUND POLICY

- Cancellation made 30 days or more before the course starts: Full refund
- Cancellation made 15-29 days before the course starts: 50% of the course fee will be refunded
- Cancellation made 0-14 days before the course starts: No refund
- A \$25 administration fee will apply to all cancellations

Straumann reserves the right to cancel courses that do not meet minimum enrollment. The course fee will be refunded, in full, within two weeks of the cancelled course date. Attendance is not confirmed until attendee has received a letter of confirmation from the Straumann Education Department.