

Fundamental skills course

Concentrated growth factors: Bone grafting utilizing CGF/PRF

2026 courses

With Dr. Jedediah V. Huss



Lompoc, CA



This comprehensive one-day hands-on workshop will provide an overview of the application of autologous concentrated growth factors (CGF) and platelet rich fibrin (PRF) within dentistry. In addition, we will be discussing bone grafting fundamentals, socket preservation, incision and flap designs, suturing techniques, and more along with many hands-on exercises.

Learning objectives

- Learn and review bone grafting fundamentals, socket preservation, incision and flap designs, suturing techniques, and more along with many hands-on exercises.
- Learn how to perform venipuncture and basic anatomy.
- Utilize blood to make fibrin clot and fibrin glue.
- Learn how to make and handle AFG (autologous Fibrin Glue) "sticky bone" for various bone grafting situations.
- Learn what CGF is and what it consists of.
- Understand how you can incorporate CGF into your practice.
- Learn full spectrum of clinical applications of CGF/PRF including surgical flap closures, socket preservation, ridge augmentation, sinus lift, immediate and flapless implant placement.

Agenda highlights

8
CE

Didactic learning
Hands-on session

Contact

Restored Smiles
323 607 4098

info@restoredsmilescourses.com

Register online

March 14

cvent.me/zYKAr9

August 1

cvent.me/5vwLWR

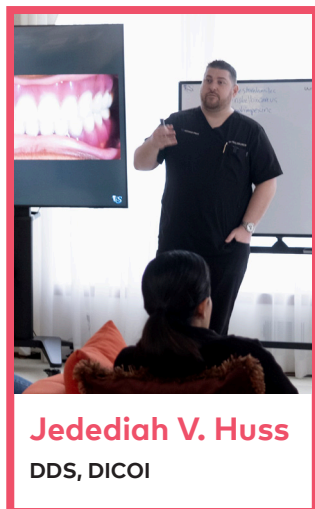
November 7

cvent.me/2aRVWZ

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Faculty



Dr. Jedediah V. Huss received his doctorate in dental surgery from the Herman Ostrow School of Dentistry of USC. He currently holds the status of Diplomate with the International Congress of Oral Implantologists (ICOI), has published multiple articles related to dental implants, and has lectured for many companies as a KOL (Key Opinion Leader) regarding implant dentistry.

Dr. Huss has been a faculty member and instructor with multiple teaching institutes where he provides comprehensive dental surgical training to various dental professionals while at the same time serving the homeless, veterans, and the underserved. He is also the founder and clinical director of Restored Smiles, which is a continuing dental education company that strives to teach clinical excellence within implant dentistry and helps doctors turn knowledge into action in the everyday dental practice. Dr. Huss received "Top Instructor for Implants" in 2020 and 2021 as well as "Top Course Provider for Implants" with Restored Smiles in 2021 from Course Karma (a peer-to-peer dental CE review company).

Dr. Huss currently practices within Los Angeles and Ventura counties and dedicates much of his efforts within his offices toward cosmetic and implant dentistry while offering I.V. sedation.

Course information

March 14 | August 1 | November 7

8:00 a.m. – 5:00 p.m.

Check-in at 7:30 a.m.

Lunch and refreshments included.

Restored Smiles Ranch

3003 Flora Road
Lompoc, CA 93436

Tuition \$1,195 US

CE 8 credit hours
(provided by Restored Smiles, LLC)

Max participants 10

AGD subject code 690 Implants

Please note: In an effort to secure your credit card information, emailed credit card numbers will not be accepted for payment. Please only call or register securely online with your payment information.

Cancellation policy: Notice of cancellations must be submitted in writing to restoredsmiles@gmail.com at least 60 days prior to the attendee's course start date. In the event of a valid cancellation, the attendee will receive a full refund, minus \$500 cancellation fee. Less than 60 days' cancellation prior to course start date, there will be NO refunds issued due to scheduling of locations, patients, etc. See restoredsmilescourses.com/policies for details.

Who should attend

This course is appropriate for both general dentists and specialists familiar with implant dentistry.

Register online

**Concentrated growth factors:
Bone grafting utilizing CGF/PRF**
Visit the course webpage
for more information

March 14, 2026	cvent.me/zYKAr9
August 1, 2026	cvent.me/5vwLWR
November 7, 2026	cvent.me/2aRVWZ



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11/1/2023 to 10/31/2026.
Provider ID #387233.



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Dental Board of California #RP2499