

Fundamental skills course

Level 2

3-day implant surgical program with cadaver, 3D printing, and live surgery



Phoenix, AZ



This implant surgical course allows dentists familiar with implant dentistry to enhance their skills and knowledge through didactic learning, hands-on sessions, and implant placement in cadavers, as well as live-patient surgery.

An integral part of dental implant treatment in today's practice is digital planning and immediate provisionalization, thanks to advances in software, imaging devices, and 3D printing. Participants will see how virtual planning and surgical guides can compress the treatment cycle and help to avoid guesswork on day of surgery.

Each participant will place three dental implants in live patients, utilizing the 3D printed surgical guides created in the course.

Elevate your dental career and register for our extensive implant surgical training program today. Gain hands-on experience, in-depth knowledge, and the confidence to excel in the field of dental implant surgery. Don't miss this opportunity to unlock your potential and provide your patients with the best possible care.

View course agenda online.

Agenda highlights

24
CE

Live surgery

Hands-on sessions

Cadaver training

Contact

Implant Education Company
949 257 5696

info@implantedco.com

Register online and view course agenda

Feb 25–27

cvent.me/NMEznn

May 6–8

cvent.me/XM9zWe

Aug 12–14

cvent.me/BP51oN

Nov 4–6

cvent.me/qonDL3

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Faculty



Dr. Blake Adams graduated from the University of Oklahoma College of Dentistry in 2008 and practiced general dentistry until 2018, when he pursued advanced implant training by attending a 3-year implant residency program through Loma Linda University. Dr. Adams served as the chief surgical resident from 2020 to 2021. Since completing his implant residency, Dr. Adams has become a speaker for Nobel Biocare with a focus on digital implant planning, full-mouth reconstruction, bone grafting, basic to advanced implant placement, and implant prosthetics. He continues to teach at Loma Linda University in the Center for Implant Dentistry as a part-time faculty member. Dr. Adams maintains a private practice in Palm Desert, California, with a focus on implant dentistry, bone grafting, digital workflows, and comprehensive full-mouth rehabilitation.

Course information

Feb 25–27 | May 6–8 | Aug 12–14 | Nov 4–6
8:00 a.m. – 5:00 p.m.

*Check-in at 7:30 a.m.
Breakfast and lunch included.*

Implant Education Company

12320 N. 32nd Street
Suite 2/3
Phoenix, AZ 85032

Tuition \$9,750

CE 24 credit hours
(provided by Implant Education Company)

Max participants 14

AGD subject code 690 Implants

View course agenda online.

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: A full refund will be given if the course is cancelled more than 45 days before the first day of the training program.

Course objectives

At the conclusion of this course, participants will have gained greater understanding of treatment planning, surgical techniques, and complication management in dental implant therapy, as well as the important role technology plays in the successful treatment of implant patients.

Note: All attending dentists will receive consent forms and template for proper notes taking. All non-Arizona US licensed dentists are responsible for obtaining a temporary Arizona dental license through the dental board. The process may take up to three months.

Register online

Visit the course webpage for more information

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7/1/2023 to 6/30/2029.
Provider ID #419507.

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General concepts on this topic will be taught utilizing Nobel Biocare products and solutions. The CE program provider has a relevant financial relationship with the instructors/authors of this continuing education activity. The course provider reserves the right to change content, date, location, and speaker(s) without prior notice. Information regarding payments made and expenses covered related to any educational event may be subject to public disclosure by Nobel Biocare pursuant to the Patient Protection Affordable Care Act and/or other state or federal regulations. In an effort to protect patient care, Nobel Biocare strongly encourages responsible training and knowledge prior to the integration of new surgical and non-surgical techniques.

Dental Board of California #RP2499