



Are you ready to  
take your skills  
to the next level?

Feb 21–22, 2026  
May 16–17, 2026

## Precision in implant dentistry

### Techniques for placement and restoration

**Speakers** Makepeace Charles, DDS, OMFS, MSc  
Scott MacLean, DDS  
Wes Lyon, CPA, CFP

**Host** Dr. Charles of NextGen Dental Education

**Sponsor** Nobel Biocare

#### Course overview

This two-day program combines Level 1 implant restoration and Level 2 entry-level implant placement into a single, focused training experience. You'll move from restorative planning and prosthetic workflows into safe, predictable implant placement – guided step-by-step by Dr. Charles and the NextGen Dental Education faculty.

By the end of the weekend, you'll understand both sides of the equation: How to design, restore, and surgically place implants with confidence in real-world practice.

#### Level 1 – implant restoration

Learn implant restoration techniques through lecture, model work, and real-case discussions. Perfect for general dentists and entry-level implant professionals.

- Pre-surgical prosthodontic planning
- Pre-restorative assessment
- Final impressions for single-unit implant restorations
- Design considerations for implant restorations
- Manufacturing for implant restorations
- Insertion of single-unit implant restorations
- Considerations for multiple-unit implant restorations

#### Level 2 – implant placement

This entry-level implant placement course is perfect for clinicians new to surgical protocols. Focused on positioning, angulation, and safety – taught through live lecture and hands-on model work.

- Hands-on model-based implant placement
- Pre-surgery consult, record taking, and treatment planning
- Day of surgery setup, patient briefing, and surgical procedure
- Post surgery instructions, managing complications, maintenance, and parameters for success

More information on the following page

### Course information

#### Location

NextGen Dental Education  
2560 RCA Blvd. Suite 101  
Palm Beach Gardens, FL 33410

#### Welcome dinner

A casual welcome dinner for all attendees will be held at 6:30 p.m. before each training weekend.

Friday, February 20, 2026  
Friday, May 15, 2026

#### Daily schedule

Arrival	7:30 a.m. – 8:00 a.m.
Lecture	8:00 a.m. – 12:00 p.m.
Lunch	12:00 p.m. – 1:00 p.m.
Hands-on	1:00 p.m. – 3:00 p.m.
Lecture/Q&A	3:00 p.m. – 5:00 p.m.

*Meals, literature, demo equipment, and models will be provided.*

#### Tuition

\$8,000 per session

*Session includes both Levels 1 and 2.*

#### CEUs

14 credit hours

*AGD subject code: 690 Implants*

#### Registration

Register online:  
[bit.ly/4sDCNoS](https://bit.ly/4sDCNoS)



For more information, contact  
Chris Canzoneri at 954.654.0521 or  
[chris.canzoneri@envistaco.com](mailto:chris.canzoneri@envistaco.com)



Nobel Biocare USA, LLC.  
22715 Savi Ranch Parkway, Yorba Linda, CA 92887  
800.322.5001

# Precision in implant dentistry

Techniques for placement and restoration

Feb 21–22, 2026  
May 16–17, 2026

## About the speakers



### Makepeace Charles, DDS, OMFS, MSc

Dr. Makepeace Charles received a bachelor of science in physiology from the University of Toronto. He then attended the Ontario Institute for Studies in Education where he earned a bachelor of education degree. Dr. Charles continued his education and received a master of arts in educational psychology from the University of Victoria while simultaneously attending the University of Maryland Dental School where he was awarded a doctor of dental surgery degree (DDS). Subsequently, he completed a four-year residency in oral and maxillofacial surgery at the University of Toronto where he received a master of science in anatomy and certificate in both his specialty and anesthesia.

In order to address more complex facial reconstruction cases, Dr. Charles completed a year of fellowship training at St. John's Mercy Medical Center in St. Louis, Missouri, specializing in facial cosmetics and facial reconstruction. He was then appointed as an assistant clinical professor in plastics and reconstructive surgery at St. Louis University Medical School. Dr. Charles is an oral and maxillofacial surgeon and is certified for general anesthesia in Florida. He is also board certified by both the American and the Canadian Associations of Oral & Maxillofacial Surgeons.



### Scott MacLean, DDS

An active member of the dental community, Dr. Scott MacLean is a fellow of the International Congress of Oral Implantology, the Canadian Academy of Restorative Prosthodontics, the Academy of Dentistry International, the Pierre Fauchard Academy, the American College of Dentists, the International College of Dentists, and the Greater New York Academy of Prosthodontics. He was the 2004 president of the Nova Scotia Dental Association (NSDA), chair of Clinical Practice and

Specialist Relations Committees, and has sat on the Governing Council. He is a member of the Canadian Dental Association, the Academies of Esthetic Dentistry and General Dentistry, and the American Academy of Cosmetic Dentistry. He was 2001 president of the Halifax County Dental Society and sits on the NS Dental Technicians Examining Board. He is the founder and director of the Seattle Study Club in Atlantic Canada.



### Wes Lyon, CPA, CFP

Wes Lyon is the president and CEO of McGill and Lyon Dental Advisors, co-editor of *The McGill & Lyon Dental Advisory*,

and a tax, business, and financial planning advisor. He is a prominent speaker who covers topics that help doctors reduce taxes and overhead while maximizing profits to reach financial freedom.



Nobel Biocare USA, LLC  
Nationally Approved PACE Program Provider for FAGD/MAGD credit.  
Approval does not imply acceptance by any regulatory authority or AGD endorsement.  
8/1/2025 to 7/31/2029.  
Provider ID #208731.

To register for  
this program, visit  
[bit.ly/4sDCNoS](https://bit.ly/4sDCNoS)



ED-2890 (Rev 00, 01/26) © Nobel Biocare USA, LLC, 2026. All rights reserved. Disclaimer: Nobel Biocare, the Nobel Biocare logotype and all other trademarks are, if nothing else is stated or is evident from the context in a certain case, trademarks of Nobel Biocare. Please refer to [nobelbiocare.com/trademarks](https://nobelbiocare.com/trademarks) for more information. Product images are not necessarily to scale. All product images are for illustration purposes only and may not be an exact representation of the product. Caution: Federal (United States) law or the law in your jurisdiction may restrict this device to sale by or on the order of a dentist or a physician. See Instructions For Use for full prescribing information, including indications, contraindications, warnings and precautions. General concepts on this topic will be taught utilizing Nobel Biocare products and solutions. Opinions and statements made during this presentation are not necessarily those of Nobel Biocare. The CE program provider has a relevant financial relationship with the instructors/authors of this continuing education activity. 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. The course provider reserves the right to change content, date, location, and speaker(s) without prior notice.

Dental Board of California #RP2499.

Nobel Biocare USA, LLC. 22715 Savi Ranch Pkwy., Yorba Linda, CA 92887; Customer support 800.322.5001; [nobelbiocare.com/education](https://nobelbiocare.com/education)