

Save the date! Feb 4-6, 2027

Annual Ski meeting with Nick Egbert

 SnowMass, Colorado

Advance Dental Implant Techniques and Strategies for long term success.

Speaker Nick Egbert DDS MDS FACP
Host Pikes Peak Study Club

Course information

Feb 4-6, 2027
7-10am

Location

Snowmass, CO

Times (each day)

Registration/

Breakfast: 6:30 a.m. – 7:00 a.m.

Presentation: 7:00 a.m. – 10:00 a.m.

Breakfast and refreshments will be provided.

Tuition/CEUs

\$500 US / 9 credit hours (3 each day)

Hotel reservations:

Limelight Snowmass Hotel
65 Wood Rd, Snowmass Village, Co 81615
(970) 924-5100

To receive the discounted rates call at 855-565-0985 and say they are with Pikes Peak Study Club or email reservations@limelighthotels.com or use the booking code 9932404 on the Limelight website. **Make sure you are making reservations at Snowmass and not Aspen.**

Speaker information

Dr. Nicholas Luke Egbert completed his Doctor of Dental Surgery (DDS) at Creighton University in 2008 followed a full-time residency in Advanced Surgical Prosthodontics at the University of Tennessee in 2011. Dr. Egbert earned his Masters of Dental Science (MDS) and is board certified by the American College of Prosthodontics (FACP). He maintains a full-time private practice limited to surgical prosthodontics in Salt Lake City Utah and has part-time attending faculty positions at both the University of Utah Hospital GPR and Roseman Dental School AEGD, an extension of NYU Langone. He is the founder and CEO of Implantability, the most comprehensive on-line dental implant surgery and restoration continuing education course and treatment planning software available to date. He has authored and co-authored multiple articles in peer reviewed journals and lectures regularly nationally and internationally.

Course overview

This intensive 3-day continuum is designed for practicing clinicians seeking to elevate their surgical and restorative implant skills. The program bridges the gap between everyday placement and advanced case management.

Day 1 focuses on the realities of clinical practice by demystifying implant complications. Participants will learn to identify surgical and prosthetic risks, manage failures, and implement evidence-based rescue protocols.

Day 2 shifts to full-arch rehabilitation, providing a deep dive into the fixed hybrid prosthesis. This section covers everything from biomechanical planning to digital and analog restorative workflows.

Day 3 concludes with the art and science of optimizing esthetic zone implants, focusing on tissue preservation, precise 3D positioning, and immediate provisionalization to achieve natural, predictable outcomes.

To register mail, email or fax check and completed form to:
Roger Kilcoyne DDS, 415 W Rockrimmon Blvd. Ste 200, COS, CO 80919
Email rdk9689@hotmail.com
Fax 719-535-0261

Name

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