



Corporate-Sponsored Symposia

Saturday, Nov. 2, 2019
9:00 a.m. – 12:00 p.m.
3 CE

No advance registration is necessary.



Dentsply Sirona Implants

The Latest Evolutions and Advancements in Implant Dentistry

9:00 – 10:30 a.m.

Lyndon F. Cooper, DDS, PhD, FACP

The ongoing evolution of dental implant therapy has been critical to improved patient care. Changes are reflected in incremental improvements to basic implant design features as well as modifications of surgical and prosthetic approaches in an effort to make tooth replacement therapies more predictable for our patients.

At the conclusion of this symposium, attendees should be able to:

- Understand guidelines for prudent esthetic treatment that meets a wide range of patient expectations.
- Utilize general and lasting diagnosis and treatment planning protocols that are timeless and offer intellectual tests of new technologies.
- Appreciate the growing role of digital technology in implant and restorative dental technology.

A Conometric Concept for Implant Restorations: Retention Redefined

10:30 a.m.- 12:00 p.m.

Mark Montana, DDS

Until now, there have been two choices for final crowns on implants: screw or cement-retained. This program will introduce a third option which truly represents the best of two worlds. The groundbreaking solution uses friction to create a retention that is permanent for the patient yet retrievable for the

clinician. The streamlined procedure takes seconds rather than minutes. Join us to learn about this time-saving and easy-to-use solution that helps ensure predictable results and excellent esthetics.

At the conclusion of this symposium, attendees should be able to:

- Understand the clinical and patient benefits of using friction-retained restorative options in single-tooth situations.
- Review step-by-step instructions for the treatment team.
- Recognize the role of implant biology, biomechanics and surface technology and how it relates to longevity in successful implant therapy.
- Understand how advancements in technology are allowing for simpler and more predictable incorporation of implant therapy into the practice.