

Lecture with Hands-on Participation

Level One gives attendees two days of didactic training learning how to safely and predictably place implants in their own practice. The lecture also covers the importance of soft tissue, anatomy and histology for long term implant success, implant prosthetic options, sinus bumps, and simple socket preservation with buccal wall repair. The third day of the course, attendees will place 3-5 implants on live patients covering all aspects discussed in lecture. Dental Assistants may also register to the course because implant treatment requires the entire dental team to be knowledgeable and efficient to ensure the seamless implementation of implant procedures in the office. All attendees will learn how to sterilize and properly maintain implant equipment, the fundamentals of surgical assisting, radiology, medical considerations, and selection and placement of the proper prosthetic pieces.

Learning Objectives:

- Observe how to obtain accurate radiographs to implant treatment planning
- Recognize importance of medical history
- Review the parts/pieces, sterilization, and maintenance of implant kits
- Examine how to select proper prosthetic components

IN ASSOCIATION WITH





Straumann Group Vationally Approved PACE Program Provider or FAGD/MAGD credit. Approval does not imply acceptance by any regulatory authority or AGD endorsement. 3/1/2018 to 5/3/2024 Provider ID# 210303

November 9-11, 2023

Time

8:00 AM to 5:00 PM

Speaker

Dr. Corey Raymond

Subject Code

690

SAC Advanced

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Lecture/Participation, Hands-on

Audience

Dentists, GPs, OMS, Periodontists, Prosthodontists, Specialists, Surgeons

Location

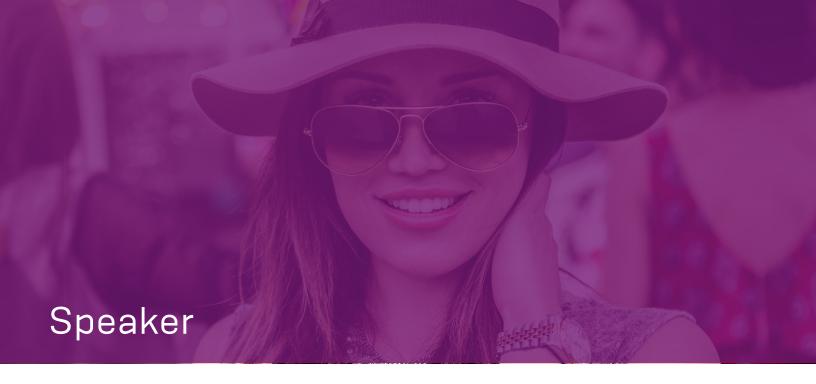
Academy of Modern Implant Dentistry 700 S Henderson Rd Suite 306 King of Prussia, PA 19406

Tuition

\$5,995, collected by Academy of Modern Implant Dentistry

Register Now







Dr. Corey Raymond was born in Salem, Ohio and has recently moved back to Philadelphia. He is a 2014 graduate from Temple University School of Dentistry. During Dr. Raymond's time at Kent State University, he studied extensively in chemistry and molecular biology, completing research in the use of nanoparticles to target cancer cells with various anti-cancer drugs. In 2010 Dr. Raymond entered Temple University School of Dentistry, receiving his Doctor of Dental Medicine.

After graduation, Dr. Raymond practiced in Cleveland, Ohio and Charlotte, North Carolina where he has developed new surgical approaches and 3D printing techniques for dental implant surgery. Using this technique, less invasive and painful procedures can be completed quickly and accurately while speeding up the healing process.

Dr. Raymond has taken this experience and has lectured for multiple companies across the United States on the most modern techniques available in dentistry. Due to these affiliations, the Academy of Modern Implants & Dentistry can offer significant cost savings on nearly all dental procedures while still using the highest quality materials.

In 2020, Dr. Raymond started the Academy of Modern Implants & Dentistry in King of Prussia to offer patients an alternative to the traditional model of dentistry. "My goal is to make a place where procedures that patients thought were too expensive or too painful a possibility."

Since graduating from Temple University he always wanted to move back and call the Philadelphia area home. "I'm excited to be back and offer the people of the Philadelphia area something of value, and I'm most excited to see the changes we can make for people".

In Dr. Raymond's free time, you can find him on the golf course, playing guitar and piano, or hanging out with his two Great Danes, Walter and Howard.