In the sea of information available in implant dentistry, there is little time taken to explain, understand, and implement the proper interaction of a prosthetic with its counterpart. Occlusion in implant dentistry can be relatively simple but time must be taken to understand some basic principles. This program will help shed some light on how a well-managed occlusion can lead to greater long-term success, both biologically as well as prosthetically.

**PROGRAM OBJECTIVES:**
At the completion of the program, participants should be able to:

- Understand craniomandibular mechanics.
- Identify a patient’s functional risk.
- List occlusal scheme categories and when to use them.
- Understand biological consequences of poor occlusal management.
- Understand prosthetic consequences of poor occlusal management.
- Implement techniques to ensure a well-designed occlusion.

---

**Matt Milner, DMD, CDT**

Dr. Milner received his dental degree from the University of Mississippi Medical Center (UMMC), and received an Advanced Education in General Dentistry (AAED) also from UMMC. He then attended Louisiana State University in New Orleans for his Prosthodontic training where he also obtained a CDT (Certified Dental Technician). Dr. Milner then worked in collaboration with another private practice prosthodontist for two years prior to making the transition to be a faculty member at UMMC. Currently, he is in charge of the preclinical dental implant curriculum as well as the dental implant clinical protocols for student clinics. He also treats private patients three days per week in a faculty practice.

---

**DATE/TIME:**
On-Demand Viewing

**REGISTER:**
Visit: zimmerbiometdental.com/on-demand
Call: 1-800-717-4143
Email: events@zimmerbiomet.com