



Friday, February 11, 2022 at the Sharonville Convention Center

“A Lost Art: Comprehensive Diagnosis and Treatment Planning in the Digital Age” - 6.5 CE Hours

Hunter Dawson, DMD

(Dental Hygienists, Dental Assistants & Administrative Personnel of registered dentists for this course are invited to attend if space permits. See tuition charge on registration form.)

Course Description

In dentistry, many patients can significantly benefit from a multidisciplinary team approach to care. The content of this course will strive to present content to foster creative collaborations in your community to see the possibilities to provide exceptional multidisciplinary dental care using the latest technology. This is achieved with a thorough exam, detailed diagnosis, and sound communication between all members of the team. The content will share concepts relevant to digital technology, dental implants, orthodontics, and patients presenting with partially and full edentulous situations.

Learning Objectives and To Understand -

1. The value of the team.
2. The use of technology to improve the patient outcome.
3. Basic classifications to improve communications.
4. Comprehensive diagnosis parameters.
5. What belongs in a treatment plan.
6. Building the value of the team to the patient.

About the Speaker

Dr. Hunter Dawson attended the University of Louisville School of Dentistry (ULSD). He also completed his Advanced Education Program in Prosthodontics at Louisville. During residency, his research interest focused on implant abutment materials and design. He focused his patient care on diagnosis and treatment planning of the terminal dentition using the latest digital technology workflows. He has published multiple articles around novel restorative materials using digital workflows utilizing guided implant surgery. Currently, he is the Director of Implants and Innovation at Carolinas Centers for Oral, Facial, Cosmetic, and Dental Implant Surgery and has limited his practice to Prosthodontics with a focus on Implant Prosthodontics. He also holds a position as an adjunct assistant professor at the University of North Carolina School of Dentistry.