

HANDS ON WORKSHOP

FEBRUARY 19, 2020

Monish Bhola, DDS, MSD

ADVANCES IN IMPLANT DENTISTRY: SURGICAL & RESTORATIVE

With Special Guests:

Steve Anderson and Steve Kauffman from Zimmer Biomet
& Charles Staky of iTero Technology



This program will review recent advances in implant dentistry: Including Trabecular Metal Dental Implants for medically compromised patients or patients needing an accelerated treatment plan. Intra-Oral Scanning along with computer-aided design and manufacturing (CAD/CAM) in implant dentistry and explore the possibilities offered by BellaTek and a fully digital approach, eliminating the need for implant-level impressions while delivering an anatomically precise restoration for Zimmer Biomet Implant Systems.

AT THE COMPLETION OF THE PROGRAM, PARTICIPANTS WILL LEARN:

- Patient scenarios where Trabecular Metal implants would be advantageous
- Alternative restorative options when taking a fully digital approach.
- Benefits of Intra-Oral Scanning
- Final Restorative Options for Dental Implants
- The benefits of using Encode® healing abutments
- Opportunity to demo the Itero intra-oral scanner

Dr. Monish Bhola is a Diplomate of the American Board of Periodontology and is currently the Director of the Advanced Periodontics Institute, a premier clinical and education center in Michigan. Dr. Bhola is the former Director of Post-Graduate Periodontics and has been practicing Clinical Periodontics and Implant Dentistry for the past twenty years. He is a world renowned speaker and educator, and conducts several training courses in periodontics and implantology for dentists and specialists from all over the world. Dr. Bhola has over thirty publications in leading peer reviewed dental journals. He is the recipient of the prestigious Bud and Linda Tarrson Fellowship award given by the American Academy of Periodontology Foundation, a fellow of the Pierre Fauchard Academy and the OKU Nu Nu Chapter, a National Honor Dental Society.

HOW TO REGISTER

Please contact Tisha Humphrey
education@advancedperiodontics.com
Phone: 734.459.4077 | Fax: 734.459.4084

COURSE TIME

5:00 PM - 6:00 PM Registration
6:00 - 8:00 PM Lecture

COURSE LOCATION

Advanced Periodontics Institute
31646 Schoolcraft Road
Livonia, MI 48150

**Please Register by
Wednesday, February 12, 2020
Seating is limited.**