Course Overview:

This course was designed for doctors who have attended our first Aesthetic Excellence course. Participants will learn how to treat full-arch and dual-arch cases and learn to understand predictable protocols and logistics necessary to successfully stage more complex aesthetic cases. Prior to this course, participants will be responsible for collecting a specific set of records and delivering them to Dental Ceramics, Inc. to determine if the proposed case is appropriate for this course. Our main objectives are patient safety, an excellent learning experience, and a comfortable, beautiful outcome for the patient.

Course Objectives:

- Treating full-arch and dual-arch cases.
- Identifying and correcting occlusal plane discrepancies.
- Identifying occlusal wear and bite collapse.
- Utilizing bite deprogrammers and bonded orthotics.
- Re-creating a comfortable, functional maxillo-mandibular posture.
- Understanding predictable protocols and logistics necessary to successfully stage more complex cases.
- Management of occlusion during all phases of treatment and beyond.

Fall 2024 Session - 59 CE

Session I: Virtual session via Zoom -August 2nd, 2024 from 12:00pm-3:00pm EST

Session II: In-person -September 13th-14th, 2024

Session III: In-person - October 10th-12th, 2024

Session IV: In-person -November 8th-9th, 2024

Session V: Virtual Session via Zoom -January 10th, 2025 from 12:00pm-3:00pm EST

Registration & Fees:

- The tuition for Aesthetic Excellence 2.0 is \$22,500 with lab fees included. Course fees are due upon registration.
- Course fees cover the cost to bring one team member.
- Each participant will receive <u>59</u> continuing education credits.
- Registrations are finalized once course fees are received and you have a confirmed patient.
- Participants must have completed the first course of Aesthetic Excellence to be eligible for 2.0.
- To register, email Sarah at sarah.prkusic@dentalceramicsusa.com.







Records - Completed at doctor's home office

- Full 13 shot photo series of excellent quality
- Full-mouth series of x-rays
- Intraoral scans or study models of excellent quality.
 Must include the palate and full clarity of the posterior arch.
- CBCT with TMJ pathology report
- TMJ signs and symptoms sheet

Session One: Virtual session via Zoom

- From 12:00p.m. to 3:00p.m. EST.
- All involved: participating doctors, Dr. Spoor, clinical and lab coordinators
- Course overview and review of each case with all participants.
- Following this call, doctors will receive a package containing an occlusal plane analyzer, digital calipers, and their deprogrammer appliance, which is to be delivered to the patient before August 5th, 2024
- Discussion on technique and timing of occlusal registration and delivery to Dental Ceramics, Inc. for case mock-up

Case Criteria:

- Correction of occlusal plane discrepancy
- Implant restoration in combination with esthetics
- Esthetic soft tissue changes prior to esthetic dentistry
- Both upper and lower arches in centric occlusion
- Bite change
- Patient is in good oral health, without severe periodontal disease
- Patient has worn, missing, or frequently breaking teeth
- No severe TMD

Session Two: In-person

- Review individual cases with all participants
- Try-in of upper and lower mock-ups
- Discuss treatment schedule and logistics
- Prep upper arch
- · Apply lower overlay orthotic
- Occlusal management and photographs

Session Three: In-person

- Seat upper bonded ceramic restorations
- Prep lower arch
- Record inter-occlusal relationship using proper technique and sequencing
- Apply lower provisional restorations
- Occlusal management and photographs

Session Four: In-person

- Seat lower bonded ceramic restorations
- Occlusal management
- Final photographs
- Doctors case presentation
- Course wrap-up

Session Five: Virtual session via Zoom

- Check-In
- Review updated photos and x-rays of course patients with doctor participants

Communication. Personalization. Confidence.