<u>COURSE AGENDA</u>

Every Case is a Big Case:

How the New Patient Experience and Occlusion can be the Key to Predictability

Session 1 - September 26-28, 2024

Thursday, Day 1 - Comprehensive Exam and Photography

Morning

- Lecture: Review stomatognathic system and exam process
- Demo: Comprehensive Exam
- Hands-on: Exam working in triads

Afternoon

- Lecture: Review bite record rationale and techniques
- Demo: Bite records
- Hands-on: Bite records in triads

Friday, Day 2 - Comprehensive Exam and Photography

Morning

- Lecture: Review experience with Quicksplint and Day 1
- Hands-on: Re-visit exam and bite records

Afternoon

- Lecture: Review photography rationale and technique
- Demo: Photography
- Hands-on: Photography in triads
- Lecture: Review treatment planning initial steps and preparation for session 2

Saturday, Day 3 - Appliance Therapy and Treatment Planning

<u>Morning</u>

- Lecture: Appliance design and rationale
- Demo: Appliance delivery and adjustments

Afternoon

- Lecture: Systematic treatment planning
- Hands-on: Begin treatment planning with photographs using EFSBA as guide
- Lecture: Review session 2 and preparation for session 3

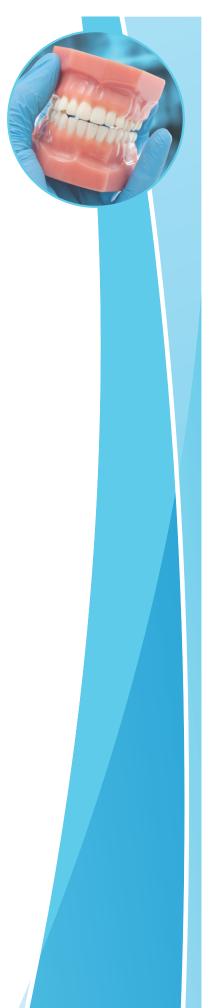
Between Sessions 1 and 2

Participant:

Appliance fabrication

One Patient:

- Exam
- Photographs
- Bite Records
- Mounted Models
- Begin "Presentations"



Every Case is a Big Case:

How the New Patient Experience and Occlusion can be the Key to Predictability

Occlusion in Every-day Practice

Session 2 - October 17-19, 2024

Thursday, Day 1 - Appliance Therapy Delivery

<u>Morning</u>

- Lecture: Concerns, struggles, successes
- Demo: Appliance delivery and adjustments (part 2)
- Hands-on: Appliance delivery in triads

Afternoon

- Hands-on: Appliance delivery in triads
- Lecture: Begin Patient Treatment Planning
- Hands-on: Patient Treatment Planning "Presentations"

Friday, Day 2 - Appliance Therapy Adjustments

Morning

- Lecture: Review experience with appliances overnight and Day 1
- Hands-on: Adjust appliances in triads (round 2)
- Lecture: Treatment planning for optimal and predictable compromises

Afternoon

- Hands-on: Treatment planning on models: Creating a blueprint (Kevin's case)
- Lecture/Breakout Groups: Treatment plan from home presentations

Saturday, Day 3 - Treatment Planning

Morning

- Breakout groups: Refine treatment plans
- Hands-on: Creating blueprint from home presentations on models

Afternoon

- Lecture: The transition from models to mouth
- Hands-on: Completing the treatment plan
- Lecture: Taking it home and next steps