

## All-On-X Simplified: A Predictable Protocol

A HANDS-ON WORKSHOP



#### DR. BRANDON KOFFORD, DMD, MS, FACP

Dr. Kofford completed his Prosthodontics residency with the U.S. Air Force and earned his master's degree from the University of Texas Health Science Center at San Antonio. He is a practicing prosthodontist and co-developer of Smart Denture Conversions Separable Fastener technology.

Simplify the All-On-X workflow with a practical, hands-on approach to predictable full-arch treatment. In this hands-on workshop, participants will work through key clinical and restorative techniques for immediate-load provisionalization and efficient definitive workflows, including:

- **Multi-Unit Abutment Selection & Placement**
  - Optimize abutment positioning for restorative success.
- **Full-Arch Immediate-Load Provisionals**
  - Explore predictable techniques for maxillary, mandibular, and dual-arch cases.
- **Smart Denture Conversions**
  - Learn an efficient conversion workflow using Separable Fastener technology.
- **Rapid Arches Workflow**
  - See how a prefabricated approach can streamline provisional and definitive restoration.
- **Troubleshooting & Prosthetic Corrections**
  - Identify and correct common try-in errors in position, angulation, pitch, roll, and yaw.
- **Provisional Repair & Modification**
  - Review techniques for fractured provisionals and TiBase position changes.
- **Explore the Copy Mill workflow**, fixed complete denture maintenance protocols, and practical exercises designed to improve the accuracy and efficiency of your entire clinical team.

**Sunday, September 27, 2026**

2:00 - 5:00 PM

**Westin Nova Scotian**

Halifax, Nova Scotia

#### Registration

- Complimentary for registered CARDP Annual Scientific Meeting attendees.
- No additional course fee.
- Limited attendance. Advance registration required.
- 3 CE Credits provided by CARDP



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