

All-On-X Full Arch Guide Course with Free Software

Learn how to design and print surgical guides and temporary hybrids for All-on-X immediate load cases.

Date: April 11th, 2021 8:30-5:00 pm Online LIVE Stream

Learn how to design and print surgical guides and temporary hybrids for All-on-X immediate load cases. Gain the knowledge to plan cases from the prosthetics perspective and simplify restorative procedures. Design, print and deliver using free software and low cost 3D printers. Participants must have previous experience with BlueSky plan software.

We will sell nothing at this course. Our only goal is to educate dentists to do better, more accurate implant placement.

Course Outline

- Science behind all On X guides
- Types of cases, Edentulous, Partially edentulous
- Datasets required for each type of case
- How to acquire the datasets
- Implant planning for tilted implant cases
- Bone segmentation for bone supported guides
- Fixations pin placement and planning
- Guide design
- Tooth supported guides
- Bone reduction guides
- Drilling guides
- Designing the Temporary Hybrid
- Merging the Temp to the guide
- Printing tips for the guides and temps
- Finishing the temp
- Printer and resin recommendations
- Clinical tips for the surgery

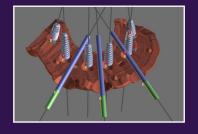
Dr. Rick Ferguson



lectures throughout the world on a variety of implant surgery and restorative topics. He is the Director of Implant Educators which runs a seven month program teaching general dentists and specialists how to become

implantologists. Dr. Ferguson is a Diplomate of the ABOI/ID, Diplomate of the ICOI, an Associate Fellow of the AAID, clinical assistant professor at the University of Florida and a visiting lecturer at the University of Miami. Dr. Ferguson has taught implant dentistry and hands-on bone grafting courses which have been attended by thousands of dentists over the last 20 years. He is currently in private practice in Davie, Florida.

A laptop (Windows or Mac with a 64 bit operating system) will be required for the software training.









The future of dentistry is digital. Learn how to use technology to save your practice money.

To register, contact Information



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Digital Educators

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