HYBRIDGE®

ADVANCED FULL ARCH TECHNIQUES

- ☑ Minimize the steps in a full arch case
- ☑ Minimize the time to final delivery
- ☑ Maximize doctor productivity
- ☑ Ensure patient satisfaction

4 hrs — Total Doctor Time Per Case

1 appt — Post-Surgery to Definitive Prosthesis

Now With HYBRIDGE® XD

EXPRESS DIGITAL

Advanced Full Arch Techniques

16 CE Credits

Doctors experienced in fixed full arch know well the challenges these cases present. They see wide variations in chair time, case duration, case costs, prosthetic durability, profitability, and more.

Hybridge has drawn from its experience - spanning 7,000 fixed full-arch cases over two decades - to identify and address the root causes creating those challenges. The result is a set of tools, techniques and protocols that will:

- Reduce chair time and appointments by 50% or more
- Shorten the time to a final prosthesis to just a few short weeks
- Simplify cases and make them predictable from beginning to end

Learn how to make Full Arch cases amongst the most productive and predictable cases in your practice.

Hybridge's success in eliminating the many try-ins and set-ups typical of these cases also opened the way to its breakthrough digital protocol: Hybridge XD. Patients receive their final, definitive, prosthesis the same day as sutures are removed. Because scanning occurs after surgery, prostheses are designed to the actual – not theoretical – implant location.

Better manage patient expectations and leave them satisfied with not only the outcome, but also the process they underwent.

Be among the first to bring this exciting new protocol to your market, give yourself an advantage, and take your productivity to a whole new level.

Learning Objectives

Part One: Advanced Surgical and Restorative Techniques for Conventional Full Arch Cases

1. Using the Initial Records Process to Reduce Total Number of Appointments

Learn to use a comprehensive, initial records process to create a prosthetic vision that will follow the case through surgery and to the final prosthesis, eliminating various verification, try-in, and set-up appointments typical of the restorative phase.

2. Surgical Implications on Case Predictability

Using a dentate, mandibular surgery as a baseline, examine the impact various treatment planning decisions have on the cost and complexity of full arch cases, e.g., implant selection, interarch space through alveoloplasty, and implant positioning and trajectory.

3. Best Practices for Managing the Complexities of Maxillary Cases

Review an accelerated protocol for the maxilla that substantially eliminates most all the problems encountered in these cases. Includes best practices to ensure proper esthetics and phonetics, and also impression and indexing techniques to minimize the steps in creating an exacting, final prosthesis.

4. Prosthetic Design Considerations

Discuss the knowledge gained from having followed thousands of full-arch prostheses through their entire lifecycle. Demonstrate how design, material, and manufacturing- process decisions made by doctor and lab during delivery of the case affect adjustability, patient acceptance, prosthetic durability, and even the long-term maintenance costs for the doctor.

5. Preemptively Identifying and Managing Case Complications

Examine a variety of particularly difficult clinical situations encountered over the past two decades, and help the full-arch practitioner better inform treatment plans and manage patient expectations.

Part Two: The Hybridge XD Digital Full-Arch

6. Hybridge XD: From Case Start to Definitive Prosthesis in Three Appointments

Step through the three appointments of the digital protocol: (1) initial records and treatment planning; (2) implant placement and scanning; (3) insertion of final prosthesis.

7. Changing the Economics of Full Arch

Quantify the financial impact of digitizing the restorative phase of full arch cases, and examine the considerations that will help optimize the tradeoffs between productivity and volume.

HYBRIDGE®

ADVANCED FULL ARCH TECHNIQUES

2017 Program Dates

June 15th-16th

September 14th-15th

November 9th-10th

Rochester, NY

For more information visit:

HybridgeNetwork.com

or call **585-319-5400**

ORAL RECONSTRUCTION FOUNDATION

Oral Reconstruction Foundation is designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing education programs of this program provider are accepted by AGD for Fellowship, Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from 06/01/2016 to 05/31/2020.

Academy of General Dentistry

PACE Program Approval for Continuing Education

HYBRIDGE®

The Simple Way To A Lasting Smile.™

Copyright © 2017 Hybridge, LLC. All rights reserved.