

Treatment Planning Considerations for the Maxillary Arch: Fixed Vs. Removable Prosthesis



ON-DEMAND WEBCAST

PROGRAM DESCRIPTION:

This program will present the fundamentals of fixed prosthodontics through complex implant cases. Three-dimensional radiography, proposed prosthesis form, residual intraoral anatomy, and extraoral facial form must all be considered to arrive at a comprehensive evaluation and implant treatment plan for a completely edentulous arch. Clinical case examples which may be well suited for a removable prosthesis will be presented. The maxillary edentulous arch includes additional considerations not applicable to the mandibular arch. This program will guide participants through recognition of critical issues that will lead to dependable outcomes.

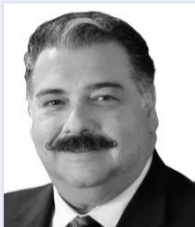
Program Fee
Complimentary

CE Credit
1

PROGRAM OBJECTIVES:

At the completion of the program, participants should be able to:

- Understand the application of fundamental fixed prosthodontics to complex implant applications.
- Learn the value of clinical data combined with radiographic data to plan a maxillary edentulous case.
- Decide which clinical presentations may be more easily addressed with a removable prosthesis.
- Assess the design considerations unique to a maxillary fixed complete denture compared to a mandibular denture.



Louis DiPede DMD, FACP

Dr. DiPede received a dental degree and Certificate in Advanced Education in General Dentistry from Rutgers School of Dental Medicine. After private general practice, he earned a Certificate in Prosthodontics at the University of California, Los Angeles, and then completed a subspecialty fellowship in Maxillofacial Prosthetics and Dental Oncology at Memorial Sloan-Kettering Cancer Center in New York. Dr. DiPede remained in Manhattan, in full-time private practice limited to Prosthodontics, before accepting a faculty appointment at Rutgers School of Dental Medicine where he directed multiple courses; served as Interim Chair of the Department of Restorative Dentistry as well as Vice Department Chair and Program Director of Postgraduate Prosthodontics. Dr. DiPede is a Board Certified Prosthodontist, Diplomate of the American Board of Prosthodontics, and holds Fellowship status in

numerous professional organizations. He is currently the Associate Dean for Graduate Education and oversees the Faculty Practice at Temple University, Kornberg School of Dentistry.

DATE/TIME:

On-Demand Viewing

REGISTER:

Visit: zimmerbiometdental.com/on-demand

Call: 1-800-717-4143

Email: webcasts@zimmerbiomet.com



Zimmer Biomet Dental is an ADA CERP recognized provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. Concerns or complaints about a CE provider may be directed to the provider or to the Commission for Continuing Education Provider Recognition at ADA.org/CERP.



Zimmer Biomet Dental
Nationally Approved PACE Program
Provider for FAGDM/AGD credit.
Approval does not imply acceptance by
any regulatory authority or AGD endorsement.
1/1/2019 to 12/31/2020
Provider ID# 209673

REGISTRATION AND CANCELLATION POLICY: Registration is limited to practicing clinicians. Zimmer Biomet Dental reserves the right to cancel or substitute this program.

TRANSPARENCY REPORTING: All payments and "transfer of value" items provided to health care providers will be reported as required by federal and state laws and regulations. "Transfer of value" items include meals and continuing dental education credits. *The fair market value of this complimentary program will be reported as required under any transparency laws applicable in your region. In the USA, the reportable value per credit hour is USD \$50.

DISCLAIMER: Participants must always be aware of the hazards of using limited knowledge in integrating new techniques or procedures into their practice. Only sound evidence-based dentistry should be used in patient therapy. The information in this course is of a general nature and does not represent or constitute medical advice or recommendations and is for dental education purposes only. Zimmer Biomet Dental does not practice medicine or dentistry. Each clinician should exercise his or her own independent judgment in the diagnosis and treatment of an individual patient, and this course and information does not purport to replace the comprehensive training clinicians have received.

Unless otherwise indicated, as referenced herein, all trademarks are the property of Zimmer Biomet; and all products are manufactured by one or more of the dental subsidiaries of Zimmer Biomet Holdings, Inc., and marketed and distributed by Zimmer Biomet Dental and its authorized marketing partners. This material is intended for clinicians only and does not comprise medical advice or recommendations. This material may not be copied or reprinted without the express written consent of Zimmer Biomet Dental. ADA CERP is a registered trademark of the American Dental Association. AGD, Academy of General Dentistry and the PACE logo are trademarks of the Academy of General Dentistry. Featured speaker has a financial relationship with Zimmer Biomet Dental resulting from speaking engagements, consulting engagements and other retained services. EDU1827 (EDU1483) REV A 04/20 ©2020 Zimmer Biomet. All rights reserved.



Brought To You By

ZIMMER BIOMET
Institute