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Avoiding Augmentation by Using Short and Ultra-short Implants

Overview

The use of augmentation in conjunction with traditional-length implants has long been considered the standard. With the advent of short and ultra-short implants, the need for augmentation has been greatly reduced.

This 60-minute webinar will review recent long-term studies that confirm short and ultra-short implants show results comparable to standard-length implants placed in combination with augmentations. In addition, operative time is significantly less and morbidity and costs are lower when short and ultra-short implants are used.

Learning Objectives

At the conclusion of this program, participants should be able to:

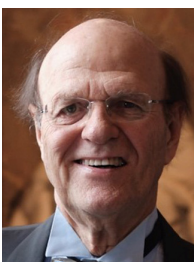
- Identify those patients who would benefit from short or ultra-short implants.
- Explain the risks, benefits and potential complications of augmentations and augmentation material.
- Recognize when the use of short and ultra-short implants is a better option for the patient than augmentation.
- Offer patients options for their proposed treatment.

About the Speakers



Boyd J. Tomasetti, DMD, is a graduate of the University of Vermont and Tufts University School of Dental Medicine. He completed his OMS training at Kings County Hospital/SUNY Downstate Medical Center. Dr. Tomasetti is a board-certified OMS and in a private group practice in Littleton, Colo. He has served on numerous hospital committees and was president of the Colorado Society of OMS. He is a past President of AAOMS and served on the executive committee of IAOMS. Dr. Tomasetti also was on the staff

of the University of Colorado School of Dental Medicine and is an attending surgeon in the Denver Health OMS residency program. He has authored numerous scientific papers and book chapters and is currently coediting with Rolf Ewers a book on short implants. He lectures both nationally and internationally on a variety of subjects.



Rolf Ewers, DMD, MD, PhD, is chair of the CMF Implant Institute in Vienna, Austria. He studied medicine and dentistry in Freiburg, Germany. His residency began at the SUNY Downstate in Brooklyn, N.Y., and he continued his training as a craniomaxillofacial and oral surgeon before finishing with his PhD in Freiburg. For nine years, he was deputy chair of the University Hospital for Oral-Maxillofacial Surgery in Kiel, Germany. For 23 years, he was chair of craniomaxillofacial and oral surgery at the University Hospital in Vienna, Austria.



Thursday, June 13

7 – 8 p.m. EDT

6 – 7 p.m. CDT

5 – 6 p.m. MDT

4 – 5 p.m. PDT

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