

Delivering Implant Restorations: Cement vs. Screw Retained



ON-DEMAND WEBCAST

PROGRAM DESCRIPTION:

This presentation will describe techniques for the delivery of screw-retained and cemented implant restorations, including benefits and limitations of each restoration type. Topics to be discussed include: methods of seating abutments and tightening screws including appropriate torque values; application, and methods for minimizing excess cement and the significance of failing to control cement around implant-supported restorations; and procedures for verifying and adjusting occlusal and interproximal contacts.

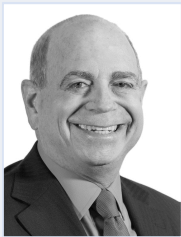
Program Fee
Complimentary

CE Credit
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PROGRAM OBJECTIVES:

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

- Describe the methods available to deliver implant screws into abutments with the appropriate torque value.
- List the torque values specified for typical screws for Zimmer Biomet restorative components.
- Describe techniques for identifying and correcting errors in interproximal and occlusal contact areas.
- List and describe choices for cements to lute restorations to abutments.
- Describe methods to safely remove excess cement from implant restorations.



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Dr. Schlissel received a dental degree from State University of New York at Buffalo and a Materials Science degree from Stony Brook University, College of Engineering and Applied Sciences, in New York. He is a Fellow of the Academy of General Dentistry and a member of the Academy of Osseointegration. Dr. Schlissel is Professor Emeritus of General Dentistry, School of Dental Medicine at Stony Brook University, where he was Chair of the Department of General Dentistry and Director of the General Practice Residency Program. He currently maintains a private practice in Marietta, Georgia with an emphasis on adult restorative dentistry.

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