

## CE WEBCAST

Prosthetically driven implant solutions in the anterior aesthetic zone require the presence of adequate bone. Understanding the effects of tooth loss and the subsequent bone response supports grafting of the extraction site for both delayed and immediate implant procedures. This webinar will present the biologic rationale for extraction-site grafting, along with a simple and predictable surgical procedure.

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

- Describe the biologic principles that support socket grafting.
- Select the products for predictable socket grafting.
- Apply a simple surgical procedure for socket grafting.
- Assess why immediate versus delayed implant placement might be the treatment of choice for many clinical scenarios.



### Robert del Castillo, DMD

Dr. del Castillo received his dental degree and his Certificate in Periodontics from Tufts University, School of Dental Medicine. He has served as an Adjunct Professor, Department of Periodontics at Tufts University School of Dental Medicine and a guest lecturer at Maryland University Dental School. Dr. del Castillo is affiliated with the American Academy of Periodontology. He maintains a private practice, limited to periodontics with a strong emphasis on implant and regenerative therapies, in Miami Lakes, Florida.†

**DATE/TIME:** On Demand-Viewing

**CONTINUING EDUCATION:** 1 Credit

**FEE:** Complimentary\*

### TO REGISTER FOR THIS PROGRAM:

- Go to [zimmerbiometdental.com/on-demand](http://zimmerbiometdental.com/on-demand)

For additional information regarding this program, please contact the Zimmer Biomet Dental Education Department at: [events@zimmerbiomet.com](mailto:events@zimmerbiomet.com).

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