

The Technology of Grafting Materials

How to Select the Best Regenerative Materials to Meet the Clinical Need

Speaker: Ms. Terri Oto

PROGRAM DESCRIPTION:

This program will review the chemical and physical properties of various regenerative materials to assist clinicians in selecting the best materials to meet the clinical need of a patient. A comprehensive review of the Zimmer Biomet Dental Regenerative Portfolio will be presented to provide a working knowledge in the selection of the most optimal bone graft material or membrane for the defect, including how processing methods may affect treatment outcomes.

PROGRAM OBJECTIVES:

At the end of the program, the participant should be able to:

- Describe various allografts, xenografts, and synthetic bone graft materials.
- Select the most optimal graft material and membranes to meet the patient need.
- Have a working knowledge of the impact of processing methods on the matrix/consistency of regenerative materials.
- Understand the placement and handling characteristics of various grafting materials.

SPEAKER: Ms Terri Oto



Ms. Terri Oto is a Certified Tissue Bank Specialist with the American Association of Tissue Banks. She is an accomplished professional with over 20 years of experience in medical devices and biologic implants in many specialties: Periodontology, Oral & Maxillofacial Surgery, General Surgery, Gynecology, Ophthalmology, Orthopaedics, otolaryngology, Plastic & Reconstructive Surgery and Urology. She is an experienced trainer and has instructional skills in topics such as tissue

banking methods, biologics, implants, wound healing and surgical techniques.

DATE:

Wednesday, November 21, 2018

VENUE:

Sofitel Sydney Darling Harbour
12 Darling Drive
Sydney NSW 2000, Australia

TIME:

Registration/Canapés: 5:30 PM
Lecturer: 6:15 PM – 7:45 PM

PROGRAM FEE:

Complimentary
*Program valued at
\$100*

CONTINUING EDUCATION:

1.5 CPD Credits

TO REGISTER FOR THIS PROGRAM:

P. 1800 802 457

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Registrations are available on a first-come, first-served basis as seating is limited.

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Attendees need to use professional judgment to assess the validity and usefulness of techniques, materials or therapeutic products to their own practice.

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