

Treatment Planning for Optimal Implant Restorative Outcomes

Speaker: Nathan J. Lewis, BDS, DCLinDent (Pros)

PROGRAM DESCRIPTION:

This program will concentrate on treatment guidelines for achieving optimal aesthetics in implant dentistry. During the program, the following topics will be covered:

- Case planning & Treatment options (bring cases to discuss)
- Impression Options & Encode
- Immediate Provisional restorations – restoring a single implant within 24 hours of surgery
- Surgical Guides – what the surgeon expects & tips on how to make
- Do's & Don'ts of Overdenture Bars
- Abutment Crown options – when to choose which

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Prosthodontist and Specialist Restorative Dentist Dr Nathan Lewis completed his specialty training at the University of Southern California's elite Prosthodontic school in 2010. Returning home to Christchurch, he established his private prosthodontist practice Smile: Design, with special interest in complex and multidisciplinary implant treatment planning, full mouth implant reconstructions and in restoring the aesthetic zone.

Dr Lewis' competency includes complex crowns, bridges and veneers, fixed implant bridgework, challenging aesthetic cases and solutions for trauma damage and congenital abnormalities.

Dr Lewis has presented and lectured on fixed prosthodontics and implants throughout New Zealand.

DATE:

Friday 22 May 2020

VENUE:

MELBOURNE
QT Melbourne
133 Russell Street
Melbourne VIC 3000

TIME:

Registration: 07:45 AM
Lecturer: 8:00 AM – 4:00 PM

PROGRAM FEE:

AU\$475.00 + GST

PROGRAM LEVEL:

Intermediate

CONTINUING EDUCATION:

7 CPD Credits

TO REGISTER FOR THIS PROGRAM:

Please email us a completed registration form.

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

For additional information regarding this program, please email ema.filimoto@zimmerbiomet.com.

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REGISTRATION FORM

First Name:		Last Name:	
Email Address:		Phone:	
Registration type:	AU Clinician <input type="checkbox"/> NZ Clinician <input type="checkbox"/>		
Name of Event:	<i>Treatment Planning for Optimal Implant Restorative Outcomes</i>	Event Location:	QT MEL <input type="checkbox"/>
Date of Event:	22 May 2020 (MEL) <input type="checkbox"/>	Contact method:	Phone <input type="checkbox"/> Email <input type="checkbox"/>

Contact Information			
Practice Name:			
Work Address:			
City:		State (if applicable):	
Work Phone:		Zimmer Biomet Acct No.:	

Amount Enclosed: AU\$475 + GST

Payment details			
Name on card:			
Type of card:	Visa <input type="checkbox"/>	Mastercard <input type="checkbox"/>	Amex <input type="checkbox"/>
Card Number:		Exp. Date:	
CVV No.		Course Fee:	

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