

SESSION 09 • YEAR THREE — RESTORING & MAINTAINING IMPLANTS

The **PROS** Concepts

Achieving Optimal Peri-Implant Bone Levels



PRESENTED BY

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Bone loss on implants is common, yet most clinicians don't understand the factors that actually drive bone levels and tissue stability. We cover the most evidence-based guidelines — from prosthetic design and component choice to implant characteristics and surgical positioning.

LEARNING OBJECTIVES

- 01** Identify the prosthetic, implant, and surgical factors that influence peri-implant bone levels.
- 02** Select restorative components and designs that support stable bone.
- 03** Apply evidence-based guidelines to achieve optimal bone levels on every implant.

DATE & TIME

To Be Announced

VENUE

SCAN QR CODE FOR
LOCATION INFORMATION

MORE INFO & RSVP

2 CE

COMPLIMENTARY

AUDIENCE

Dental Clinicians

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