WEDNESDAY, 27 AUG 2025 6:30 - 8:30 PM NUS DENTISTRY, LEVEL 9, AUDITORIUM, NUCOHS

ITI STUDY CLUB SINGAPORE (YOUNG GRADUATES)

WHAT IS AN APPROPRIATE DEPTH

LECTURE & SHARING SESSION

HOW DEEP IS YOUR LOVE:

OF IMPLANT PLACEMENT?





DR ONG DING SEN Postgraduate Periodontics Resident

Dentista

TARGET AUDIENCE: DENTAL GRADUATES (CLASS OF 2020 - 2025)

At first, this may seem like a simple question — surely, we just follow the bone level, right? But in reality, this approach doesn't always lead to the best outcome. When dealing with uneven ridge heights or aesthetic zones, placement depth becomes a more nuanced decision.

If the implant is placed too shallow, and there may not be enough room to shape a natural-looking restoration. If it is placed too deep, there might be risk of complications such as peri-implantitis or bone loss. This lecture distils the concept down to one guiding principle: The appropriate implant depth should support an ideal mucosal emergence.

The lecture will cover:

- Assessment of implant sites pre-operatively to determine the appropriate mucosal emergence of an implant restoration
- Mucosal emergence angle and its influence on depth of implant placement
- How planned implant depth determines the need for bone or soft tissue grafting.

By the end of this session, participants will:

- Understand the biological, technical, and aesthetic implications of implant placement depth
- Learn how the planned implant depth will affect the mucosal emergence of an implant restoration
- Understand how the chosen implant depth guides the need for hard and soft tissue



DR CHOW DIAN YI

Postgraduate Periodontics Resident

augmentation

• Apply these principles in real-world cases — from simple posterior implants to more complex anterior cases requiring augmentation

PARTICIPANTS WILL RECEIVE TWO CPE POINTS AND A BENTO PACK AT THE SESSION.

NUS National University of Singapore

Centre for Advanced Dental Education Faculty of Dentistry



Organised by NUS Faculty of Dentistry Postgraduate Periodontics Programme.

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