



47TH ASIA PACIFIC DENTAL CONFERENCE & 2ND INTERNATIONAL DENTAL SCIENTIFIC CONFERENCE & EXHIBITION HANOI

(APDC - HAIDEC 2026)



Interpreter
Dr. Nguyen Nhu Vu

Speaker
Dr. Adam Hamilton



11/05/2026



Phòng Sapphire 1, Trung tâm Hội nghị VinPalace
Đường Trường Sa, Đông Hội, Hà Nội



Dr. Adam Hamilton

**BDS (Hons) (WA) DCLinDent (Pros) (Melb) FAANZP
FRACDS**

Registered Specialist Prosthodontist

Dr. Adam Hamilton is an Australian board-certified prosthodontist with special interests in prosthodontic and surgical implant treatment.

He completed his Bachelor of Dental Science with Honours at the University of Western Australia in 2006 and subsequently obtained a full-time, three-year Doctor of Clinical Dentistry in Prosthodontics from the University of Melbourne in 2012.

In 2016, Dr. Hamilton was awarded the International Team for Implantology (ITI) Scholarship, through which he completed a Fellowship in Oral and Maxillofacial Surgery at the University of Florida's Centre for Implant Dentistry.

Pursuing an academic career, he joined the faculty at the Harvard School of Dental Medicine in Boston in 2016, where he serves as Director of the Division of Regenerative Sciences and Implant Dentistry, as well as Assistant Professor in the Department of Restorative Dentistry and Biomaterial Sciences.

He also continues to lecture in the Advanced Graduate Implant Dentistry program.

Dr. Hamilton's academic research focuses on:

- Implant placement and loading protocols
- The impact of digital technologies in prosthodontics and implant dentistry
- Digital workflows for implant rehabilitation in fully edentulous patients

He has lectured extensively at local, national, and international dental conferences. In addition, he has published widely in clinical textbooks and leading international dental journals, while also serving on editorial boards and acting as an ad hoc reviewer for numerous professional publications.

AGENDA

Morning session

KOCCCLUSION IN IMPLANT REHABILITATION: IS IT COMPLICATED? OR JUST A SOURCE OF COMPLICATIONS?

Course Description:

Dental implants have been shown to have very high long-term survival rates, which has established this treatment modality as the front runner of tooth replacement options. However, the burden of implant-prosthodontic complications is becoming increasingly recognized and can be an expensive headache for patients and clinicians alike.

This lecture will explore the literature regarding implant complications, combined with the clinical application of evidence-based approaches toward minimizing complications through adequate occlusal design.

Learning Objectives:

- Become familiar with the physiological differences when dental implants are introduced in the stomatognathic system
- Present a clear set of occlusal guidelines aimed at minimizing implant-prosthodontic complications.

AGENDA

Afternoon session

MASTERING IMPLANT ESTHETICS: GUIDELINES FOR ESTHETIC DIAGNOSIS AND TREATMENT PLANNING

Course Description:

Emphasis on positive esthetic outcomes for implant-based care is escalating. Predictable esthetic success for implant patients is reliant on comprehensive assessment and planning, the quality of the implant site and tissue response, and selection of appropriate implants and components. The program will commence with a detailed review of esthetic principles as they relate to implant patients. Pretreatment esthetic risk assessment will be considered, along with patient classification and proposed treatment difficulty. Implant and restorative alternatives will be detailed through patient presentations for patients missing single and multiple teeth in the esthetic zone.

Learning Objectives:

- Detail pretreatment esthetic analysis and identify important esthetic parameters
- Identify advanced and complex patients and discuss why treatment is considered difficult, and why esthetic outcomes may be compromised
- Communicate the desired 3-D position of implants from an esthetic and functional perspective