

SCIENTIFIC MEETING

In collaboration with
Hong Kong Prosthetic
Dentistry Society



Lecture I

5 key points in implant dentistry that produce long term stable results and esthetic success

Lecture II

Peri-implantitis update: 25 years of research and clinical management

Presented by Sascha A. Jovanovic DDS, MS

12 December, 2019 (Thursday)

09:00 – 15:00

Venue

Level 6, Astor Ballroom
The St. Regis Hong Kong
One Harbour Drive
Wan Chai, Hong Kong

Registration fee

HKD 1,000

*Complimentary seat for
the HKPDS members*

CME/CPD accreditation in progress

Agenda

- 08:30 Registration
(Light breakfast will be served)
- 09:00 Lecture I
- 10:30 Break
- 10:45 Lecture I
- 12:00 Lunch
- 13:00 Lecture II & Q&A
- 15:00 Ends



ABSTRACT

Lecture I 5 key points in implant dentistry that produce long term stable results and esthetic success

The last years have seen significant advances in biological and clinical understanding of peri-implant bone support, tissue management results, soft tissue dimension understanding and natural implant aesthetics. These advances have allowed an optimal 3-dimensional implant position, minimal invasive procedures and a predictable restorative result with natural beauty and gingival harmony. New innovations in surface technology, biology that affect surgical and restorative new steps have resulted in TiUltra and Xeal and the new implant system N1.

This presentation will highlight the 5 elements for achieving and maintaining implant aesthetics.

- Bone foundation
- Implant design and position
- Soft tissue quantity and quality
- Abutment biomaterials and (re) connections
- Prosthetic emergence

Lecture II Peri-implantitis Update: 25 Years of Research and Clinical Management

Implant complications which demonstrate crestal bone loss and soft tissue inflammation are of great concern to the clinical practice and to the dental team. The term Periimplantitis has been used for this condition for over 25 years and diagnostic tools and clinical procedures have been introduced. Very few studies have shown good follow up after the diagnosis and treatment of peri-implantitis. 3 treatment options will be discussed in detail in this presentation 1) Implant removal, 2) Open flap surgery with osseous recontouring and optional implantoplasty, 3) GBR bone regeneration with implant surface decontamination. Clinical steps and management and evidence based results will be discussed.

- Understand what the etiological factors of peri-implantitis are
- Evaluate the three main options to treat peri-implantitis
- Determine what the risk factors are of treating a peri-implantitis affected implant site



SPEAKER

Sascha A. Jovanovic DDS, MS



Dr. Sascha A. Jovanovic was trained in Periodontics at UCLA School of Dentistry following his DDS degree at the University of Amsterdam. He was trained in implant dentistry at

Loma Linda University and prosthodontics at University of Aachen in Germany. He received the MS degree in oral biology from UCLA, where he functioned as Course Director in Continuing Dental Education and Past Director of the Implant Center. He is currently Associate Professor at the Loma Linda University Implant Program and Academic Chairman of the glIDE Institute where he developed in 2003 their peer reviewed e-learning platform and in 2006 the one-year master clinician program in implant dentistry. He is a Past President of the European Association for Osseointegration. He has received several research awards and lectures worldwide. He has published 67 journal articles. His private practice in Los Angeles is limited to dental implant therapy and bone, soft tissue and esthetic reconstruction.



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