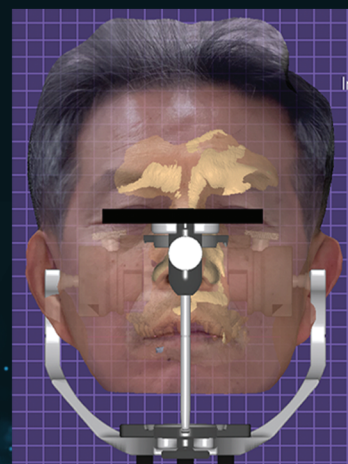
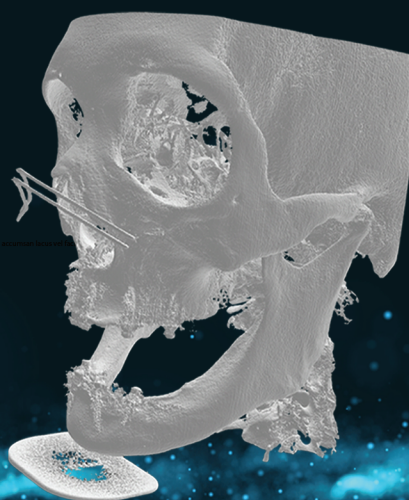




PRACTICAL DIGITAL MINIMALISM

HANDS-ON | 07 DEC 2024

This seminar comprehensively explores the innovative All-on-X field in dentistry, focusing on concepts, history, and clinical applications.



Date
7 December 2024

Venue
Minimax Training Centre

Lecturer
Dr. Janghyun Paek
DMD, MS, PhD, American Board of
Prosthodontics

Fee
\$1200+GST

Special Promo
Consensus Ticket + Pre-Day Digital Course
~~\$2400+GST~~ \$1600+GST



Seminar
Registration



Digital Dentistry
Consensus

PRACTICAL DIGITAL MINIMALISM

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Course Summary

This seminar aims to comprehensively explore the innovative field of "**All-on-X**" in dentistry, a revolutionary topic gaining widespread acceptance in the realm of **dental implants**. All-on-X offers a contemporary and effective dental implant solution for the replacement or restoration of entire sets of teeth.

In this lecture, we will delve into the concept and **principles of All-on-X**. Understanding how this technology delivers excellent outcomes for patients and analyzing its differences from **conventional dental implant methodologies** will be our initial focus. Additionally, insights into the history and **evolutionary trends** of All-on-X will be provided to grasp how this technology has evolved within the current landscape of implant dentistry.

Furthermore, the lecture will showcase real-world cases of **clinical applications** of All-on-X, illustrating how this technology can be applied to diverse **patient scenarios**. The presenter will present solutions for various implant cases, explaining the considerations needed to tailor optimal **treatment plans** based on specific patient situations.

Curriculum

Lecture

- Digital transformation in implant dentistry
- Understanding all-on-x treatment concept
- Guide surgery
- Immediate loading protocol
- Prosthodontic consideration
- Soft tissue contouring
- Intraoral scan vs Desktop scan vs
- Rubber impression
- CBCT driven prosthesis
- Issues & solutions

Hands-on

- All-on-X implant placement
- Understanding prosthodontic components
- Intraoral scan
- Immediate loading

Lecturer

Dr. Janghyun Paek

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