

AOX

Implantology

All-on-X Digital-Driven Mastery Series

Part 2 : All-on-X Advanced Treatment Mastery

SYDNEY Minimax Training Centre
Part 2. 4-5 July 2026, 9:00am - 5:00pm

14 CPD Points
\$3200^{+GST}



Course Overview

All-on-X Mastery Playbook for Full-mouth reconstruction concept, Immediate Loading Workflow, Restorative Steps & Long-Term Success Strategies

Subtitle:

- Digital-driven treatment protocols with CAD program
- Full-mouth reconstruction concept
- Digital and advanced tools
- Occlusion & Maintenance
- 3D printing technology and skills

Key Focus Areas:

- Immediate loading workflow by digital-driven approach
- Full-mouth reconstruction concept
- Occlusion strategies for long-term success
- Mastery of CAD program for digital files
- Digital Denture for All-on-X

Key Learning Outcomes

- To learn about contemporary All-on-X clinical steps
- To hands-on Meshmixer program to create efficient devices
- To understanding Full-mouth-reconstruction concept for All-on-X
- To learn about 3D printing technology and skills for All-on-X

Timetable

DAY 1

09:00 AM - 10:30 AM	All-on-X Digital-driven Clinical Steps
10:30 AM - 11:00 AM	Morning Tea Break
11:00 AM - 12:30 PM	Hands-On CAD 101 + Meshmixer hands-on Part A: Model fabrication and Teeth setup
12:30 PM - 13:30 PM	Lunch Break
13:30 PM - 15:00 PM	Hands-On Meshmixer hands-on Part B: Provisional restorations and Tray
15:00 PM - 15:30 PM	Afternoon Tea Break
15:30 PM - 17:00 PM	Hands-On Meshmixer hands-on Part C: Implant and Face scan application

DAY 2

09:00 AM - 10:30 AM	Full mouth reconstruction concept for All-on-X
10:30 AM - 11:00 AM	Morning Tea Break
11:00 AM - 12:30 PM	Advanced technology and skills for All-on-X
12:30 PM - 13:30 PM	Lunch Break
13:30 PM - 15:00 PM	Hands-On Efficient All-on-X device fabrication
15:00 PM - 15:30 PM	Afternoon Tea
15:30 PM - 17:00 PM	3D printing clinical tips and Digital Denture concept for All-on-X



Dr. Aaron (Seok-Hwan) Cho currently serves as the Chair and Associate Professor in the Department of Prosthodontics at the University of Iowa College of Dentistry, USA.

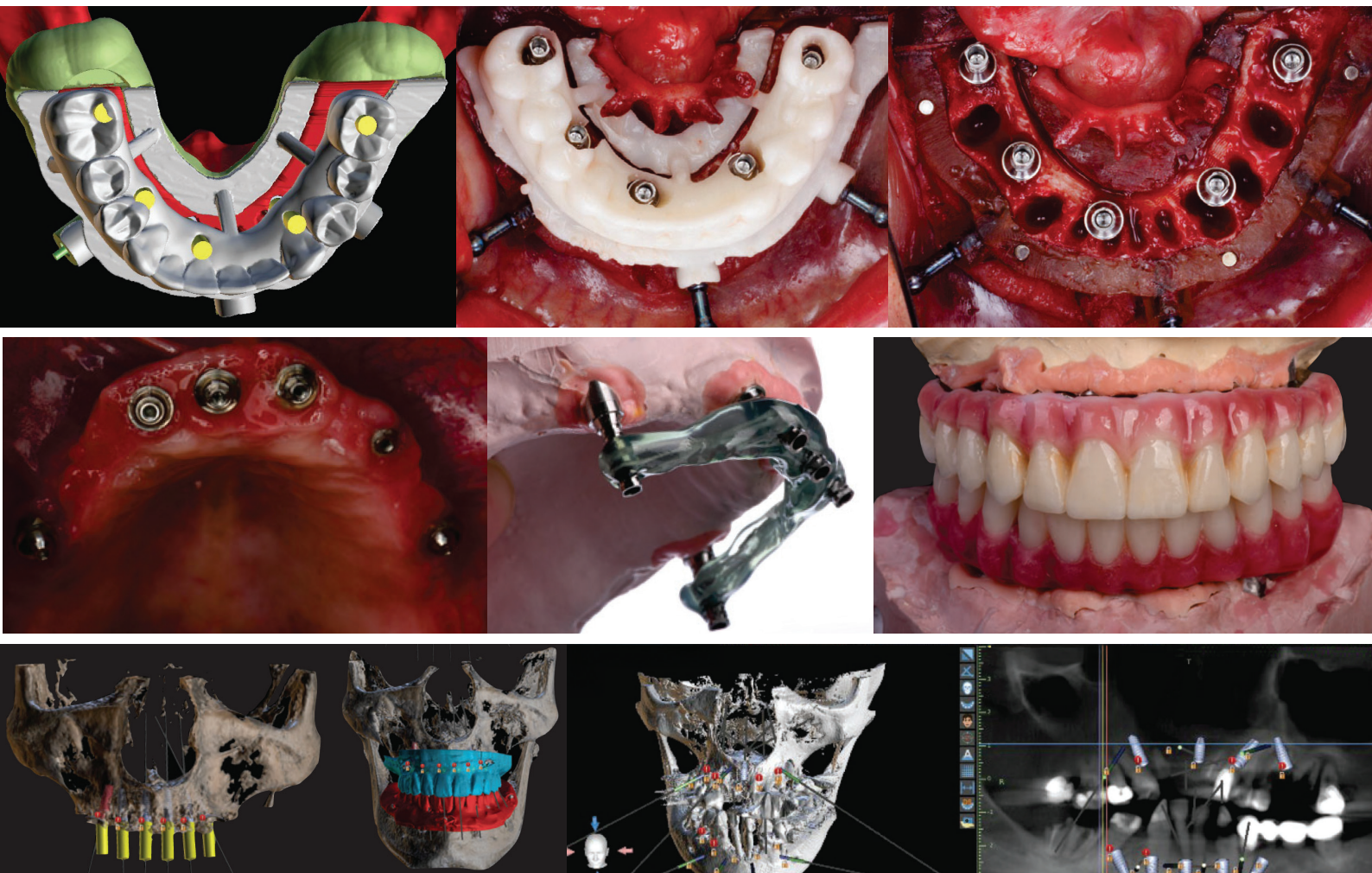
From 2017 to 2022, Dr. Cho was a Graduate Prosthodontics Program Director and Associate Professor at Texas A&M University College of Dentistry, where he also served as the Director of the Post-Doctoral Implant Placement Program.

He is a Board-Certified Prosthodontist through the American Board of Prosthodontics and a Certified Master Ceramist, demonstrating exceptional expertise in both prosthodontics and advanced dental ceramics. Dr. Cho earned his dental degree from Seoul National University and completed his prosthodontic specialty training at Texas A&M University College of Dentistry (formerly Baylor College of Dentistry).

Dr. Cho has received prestigious national recognitions, including the Stanley D. Tylman Research Award from the American Academy of Fixed Prosthodontics in 2011 and the Claude R. Baker Faculty Award in 2017.

Since 2021, Dr. Cho has been a leading educator through the Iowa Prosthodontic Study Group (formerly the Texas Prosthodontic Study Group), providing continuing education in both traditional and digital prosthodontics. He continues to lecture and lead hands-on training programs across the United States, South America, China, and Korea, with a special emphasis on All-on-X full-arch implant rehabilitation. His simplified, highly teachable All-on-X treatment protocols have earned strong international recognition for improving predictability, efficiency, and clinician confidence.

Clinical Cases



Clinical Cases



Do you perform accurate analysis for your patients?
Master precise All-on-X diagnosis with the SALSA method
focusing on **S**mile, **A**ngle, **L**ip support, **S**pace, and **A**rch factors.

