ADSS 2025 SYMPOSIUM ICE: Inspire, Cultivate, Excel



SUNDAY 9AM - 6PM OCT 26 th 2025

@ LIFELONG LEARNING INSTITUTE, SINGAPORE

ADSS

SOCIETY SINGAPORE

Inspire, Cultivate, Excel

Time	Speakers	Торіс
9:00 am - 10:00 am	Dr Justin Giam	The Smile Workflow: Leveraging Modern Technology for Streamlined Workflows
10:00 am - 11:00 am	Dr Winston Tan	The Art of the Face: Orthognathic Surgery as Aesthetic Philosophy
11:00 am - 11:30am	Break	
11:30 am - 12:30 pm	Dr Hwang Yee Cheau, Dr Jaime Chang, Dr Christopher Ow	Teeth Agenesis: The Conundrum of Opening or Closing Space, a Multi-disciplinary Approach to achieve the best White and Pink Aesthetics
12:30 pm - 1:15 pm	Lunch	
1:15 pm - 2:15 pm	Dr Wong Keng Mun	Redefining Prosthodontics: Innovations in Implant & Digital Dentistry
2:15 pm - 3:15 pm	Dr Simon Ng	Simple, Open, Predictable: Achieving Soft and Hard Tissue Harmony in the Aesthetic Zone
3:15 pm - 3:45 pm	Break	
3:45 pm - 4:45 pm	Dr Ang Chee Wan	Hard and soft tissue grafting protocols around implants for optimal aesthetic outcomes
4:45 pm - 5:45 pm	Dr Jerry Lim	Changing Lives: The Magic of Occlusion and Comprehensive Dentistry



ESTHETIC DENTISTR OCIETY SINGAPORE

Inspire, Cultivate, Excel

Date:	Sunday, 26 th October 2025
Time:	9AM - 6PM (Registration Starts at 8:30 AM)
Venue:	Lifelong Learning Institute
Address:	11 Eunos Road 8, Singapore 40860 7 CD

Early Bird
(ends 30th Sep 2025)Normal PriceMemberSGD 170SGD 200Non-MemberSGD 220SGD 250OHT/AuxiliarySGD 80SGD 120NUS StudentsFreeFree

Registration & Cancellation Policies

Registration will be valid upon full payment. Organisers reserve the rights to amend any part of the programme without giving prior notice and to cancel or postpone, change the venue, date and/or time of the event. Cancellation of registration must be made in writing or email to Aesthetic Dentistry Society Singapore. Cancellation received before 25th Oct 2025 will be granted a 50% refund. There will be no refunds for cancellations from 25th Oct 2025 onwards or for non-attendance.



AESTHETIC DENTISTRY SOCIETY SINGAPORE

Inspire, Cultivate, Excel



DR JUSTIN GIAM

Dr. Justin Giam earned his Bachelor of Dental Science with Honors from the University of Melbourne, where he made the Dean's List. A respected international speaker, he has lectured in Singapore and abroad. He is a CEREC Trainer, the Immediate Past President of the Aesthetic Dentistry Society Singapore, and a key opinion leader for Dentsply Sirona, Carl Zeiss, and Ivoclar. Dr. Giam also manages dental clinics, labs, and an academy, while actively pursuing continued education.

SUNDAY, 26TH OCTOBER 2025

THE SMILE WORKFLOW: LEVERAGING MODERN TECHNOLOGY FOR STREAMLINED WORKFLOWS

This lecture delves into the transformative potential of contemporary digital technologies, including intraoral scanners, 3D printing, and Al-driven design, in the realm of smile transformations. By examining practical applications, we will discuss how these innovations not only augment accuracy, efficiency, and predictability but also significantly enhance patient experiences, streamline treatment workflows, and ultimately contribute to more favorable longterm outcomes.

Inspire, Cultivate, Excel



DR WINSTON TAN

Dr. Tan received his Bachelor and Master of Dental Surgery (Oral & Maxillofacial Surgery) from the National University of Singapore. He was an assistant professor at NUS from 1997 to 2003 and later served as Director and Senior Consultant at Ng Teng Fong General Hospital and Jurong Medical Centre. He currently practices at Mount Elizabeth Novena Specialist Centre. A Fellow of the Royal Australasian College of Dental Surgeons and the Academy of Medicine Singapore, Dr. Tan has chaired the Oral & Maxillofacial Surgery Chapter and

represented Singapore on the AOCMF Asia Pacific Board. He lectures internationally and focuses on implants, trauma, orthognathic surgery, and oral pathology.

SUNDAY, 26TH OCTOBER 2025

THE ART OF THE FACE: ORTHOGNATHIC SURGERY AS AESTHETIC PHILOSOPHY

This session invites us to look beyond the smile and consider the deeper structures that shape the human face.

Rather than presenting beauty as a fixed ideal, we explore how orthognathic surgery offers a framework—both literal and philosophical—for understanding balance, proportion, and identity.

While health and beauty can, and often do, move in the same direction, they are not synonymous. Pursuing aesthetic ideals without anchoring them in biological and psychological health risks harm—both superficial and profound.

Through a broader lens that includes form and function, this talk attempts to stimulate a conversation on what it truly means to restore harmony to the face. In this way also aligning beauty with health and well-being.

Inspire, Cultivate, Excel



DR HWANG YEE CHEAU



DR JAIME CHANG



DR CHRISTOPHER OW

SUNDAY, 26TH OCTOBER 2025

TEETH AGENESIS: THE CONUNDRUM OF OPENING OR CLOSING SPACE, A MULTI-DISCIPLINARY APPROACH TO ACHIEVE THE BEST WHITE AND PINK AESTHETICS

Hypodontia presents a unique challenge in dental treatment. The conundrum that clinicians often face lies with space management in these cases.

"Is it better to open or close the gap?"

In either of these situations, the key to optimal aesthetics and function often requires a multi-disciplinary approach. Good communication, time management and efficacy of treatment planning between various specialities is paramount.

In addition, as practitioners we often focus on the white aesthetics (teeth) and the pink aesthetics (gingivae) are often disregarded. Combined management of the two create a synergistic effect which drastically enhance treatment outcomes for these patient cohorts.

This lecture will showcase a series of cases where various treatment end points can be achieved with either orthodontic treatment (Invisalign) alone, or space consolidation with opening or closing of residual spacing, followed by joint approaches via periodontal and restorative treatment.

Inspire, Cultivate, Excel



DR WONG KENG MUN

Dr. Wong earned his BDS from the National University of Singapore, receiving two university awards for academic and clinical excellence. He later completed a Master's degree and Certificate in Prosthodontics at the University of Washington, USA. An international speaker, he has presented at major dental conferences including the American Academy of Esthetic Dentistry and the Academy of Osseointegration. Dr. Wong served as President of the Prosthodontic Society Singapore and Founding Chairman of the Chinese Academy of Esthetic Dentistry. He is currently Chairman of T32 Dental Group, Dontia Alliance, and Dontia Holdings, focusing on restorative and implant prosthodontics.

SUNDAY, 26TH OCTOBER 2025

REDEFINING PROSTHODONTICS: INNOVATIONS IN IMPLANT & DIGITAL DENTISTRY

As dentistry enters a new era, prosthodontics stands at the forefront of transformation—powered by groundbreaking advancements in implantology and digital technology. This lecture explores how modern tools, techniques, and concepts are reshaping clinical outcomes, patient experiences, and practice efficiency.

We will delve into the evolution of digital workflows—from intraoral scanning and CAD/CAM fabrication to 3D printing and computer assisted implant surgery. The session will also cover the latest innovations in implant dentistry, including guided surgery, immediate loading, photogrammetry and advanced material science, enabling clinicians to tackle complex restorative cases with greater precision and predictability.

By bridging technology with clinical expertise, this lecture aims to inspire practitioners to adopt a future-ready mindset. Attendees will gain practical insights into integrating these innovations into everyday practice, elevating both patient care and professional satisfaction.

Inspire, Cultivate, Excel



DR SIMON NG

Dr. Simon Ng obtained his dental degree and completed his postgraduate training in prosthodontics at the National University of Singapore. He is a member of the Royal College of Surgeons of Edinburgh and a Fellow of the Academy of Medicine, Singapore. Dr. Ng currently practices in a group setting. His clinical focus includes all aspects of restorative dentistry, with

particular interest in aesthetic treatments, full mouth rehabilitation, and implant dentistry.

A strong advocate for the advancement of dental knowledge and skills, Dr. Ng regularly lectures and conducts hands-on courses both locally and internationally.

SUNDAY, 26TH OCTOBER 2025

SIMPLE, OPEN, PREDICTABLE: ACHIEVING SOFT AND HARD TISSUE HARMONY IN THE AESTHETICZONE

In the aesthetic zone, the balance between predictability and beauty often requires complex surgical techniques. But what if optimal outcomes could be achieved with less?

In this session, we explore a regenerative strategy that simplifies soft and hard tissue healing. Through a series of clinical cases, this presentation demonstrates how open healing can still produce outstanding aesthetic and functional results.

Whether you're looking to streamline your workflow, handle difficult aesthetic cases with more confidence, or adopt biologically favorable techniques, this lecture will offer a new perspective on how to inspire change, cultivate efficiency, and excel in aesthetic dentistry.

Inspire, Cultivate, Excel



DR ANG CHEE WAN

Dr. Ang earned his Bachelor and Master of Dental Surgery degrees from the National University of Singapore and a fellowship in periodontology from the Royal College of Surgeons of Edinburgh. He is a registered Specialist in Periodontology and serves as a visiting specialist at the Singapore Armed Forces and National University Hospital, while also teaching at NUS. Dr. Ang lectures internationally in countries such as Switzerland, China, Japan, and the U.S., and has been invited

to speak at prestigious dental academies

and universities. His clinical focus includes gum treatment, grafting, aesthetic gum surgery, and dental implants, with special interest in periodontal plastic surgery, minimally invasive techniques, and bone regeneration.

SUNDAY, 26TH OCTOBER 2025

HARD AND SOFT TISSUE GRAFTING PROTOCOLS AROUND IMPLANTS FOR OPTIMAL AESTHETIC OUTCOMES

Dental aesthetics is dependent on the harmonious integration of white and pink aesthetics at the dentogingival interface. White aesthetics is dependent on the quality of the restorative materials and the characteristics of the crown. Pink aesthetics is dependent on the form and structure of the soft tissue around the crown at the dentogingival interface. The outcome of pink aesthetics is largely influenced by the skill of the clinician. It is imperative that clinicians understand how the hard and soft tissues around dental implants behave and influence the final aesthetic outcome. It is also important that clinicians arm themselves with the skills

and knowledge of hard and soft tissue grafting procedures when hard and/or soft tissue is lacking. This lecture will discuss the concepts and management of the dentogingival junction around dental implants in order to achieve optimal aesthetic results around dental implants.

Inspire, Cultivate, Excel



DR JERRY LIM

Dr. Jerry Lim is dedicated to providing comprehensive, high-quality dental care, with advanced training in implant, aesthetic, and Neuromuscular dentistry from top institutions in Germany, Switzerland, the U.S., and more. He integrates digital technologies, 3D jaw analysis, and lasers into his aesthetic and reconstructive treatments. A strong advocate for lifelong learning, Dr. Lim believes in continuous growth in both clinical skills and practice management. He served as President of the College of General Dental

Practitioners Singapore (2011–2015) and held council roles with CGDP and the Singapore Dental Association. He was an adjunct instructor at NUS (2013–2020) and is currently a Key Opinion Leader for Straumann and 3Shape SEA. Dr. Lim lectures widely across Asia and the U.S. on topics such as aesthetics, implants, Invisalign, digital dentistry, and TMD. He is a principal partner at Orchard Scotts Dental and Director of the Aesthetics and Digital Dentistry Academy, which trains dentists across the region.

SUNDAY, 26TH OCTOBER 2025

CHANGING LIVES: THE MAGIC OF OCCLUSION AND COMPREHENSIVE DENTISTRY

This lecture explores the transformative power of occlusion and comprehensive dentistry in enhancing patient outcomes, function, and aesthetics. It delves into how clincians, with a deep understanding of occlusal principles, combined with a holistic approach to dental care, can dramatically improve quality of life for patients. A broad based learning of all disciplines is central to providing comprehensive dentistry and giving us dentists a fulfilling profession.