

ADSS

AESTHETIC DENTISTRY
SOCIETY SINGAPORE



WORKSHOP

Delivering a Smile Makeover Experience with Injectable Composite



By Dr Anthony Tay
President, ADSS

26 September 2021 (Sunday)

1:15pm to 5:45pm

GC Asia Dental Office
Singapore

5
CPE
Points



Speakers' Biography



Dr Anthony Tay received his Bachelor of Dental Science from the University of Melbourne, Australia, in 2005. He returned to Singapore in 2006, where he has been involved in full time metropolitan private practices. He is the clinical director of his clinic, The Dental Gallery Pte Ltd. As a general practitioner, he delivers a comprehensive range of dental services, with special interest in composite rehabilitation, restorative dentistry and minimal intervention dentistry. He is the President of the Aesthetic Dentistry Society Singapore, Vice Chairman of the Chinese Academy of Esthetic Dentistry, as well as the past Vice-President of the Academy of Cosmetic Dentistry (Singapore). In addition, Dr Tay is actively involved in continuing dental education for his peers. He has published in various media, including Dentaltown and Dental Asia magazines. Dr Tay regularly conducts workshops and gives lectures on the topic of composite in Singapore and overseas. He is a current trainer and Key Opinion Leader with GC. He is also a certified DMG ICON trainer.

Workshop Synopsis

Composite veneer treatment has been a widely accepted and cost-effective option to smile makeover. The injection molding approach has the ability to transfer a pre-designed smile template, using highly flowable composite into the smile arch. In the past, this was limited by the flowable material mechanical strength as well as inadequate polish retention. Hence, it was not regularly used for smile reconstruction. The introduction of a modern injectable, high-strength, ultra-fine particle composite, together with the complementary Clear PVS Putty, has given an updated and renewed take on this technique.

In this workshop, Dr Anthony Tay will go through the detailed treatment planning and the step-by-step workflow instructions required to create a designer smile, using Injectable composite. When done well, composite veneers can be a popular and cheaper alternative to the more costly porcelain equivalent, with great satisfactions from the esthetic-conscious patients.

