



# BASIC FACIAL ESTHETIC COURSE 2026

*Note: This course is for fully-registered dentists only*

## DATE

12 April 2026, Sunday

## TIME

9:00AM - 6:00PM

## CPE

8 CPE Points

## PRICE

**\$1,700** (U.P. \$1,800)

## VENUES

### Lectures



National Dental Centre Singapore  
Level 8 Training Room  
5 Second Hospital Avenue, S168938

### Hands-on



Royce Dental Centre (TBP)  
302 Tiong Bahru Road  
#01-162/ 163/ 164, S168732

## SDC-ACCREDITED CERTIFICATE OF COMPETENCE (COC) COURSE

*Note: COC subject to approval by SDC aesthetic committee after adequate coverage by insurers*

Scan QR code to  
Register Now



# ABOUT THE COURSE

## Synopsis

This course is designed for dental practitioners to enhance their skills in Oral and Maxillo-Facial injectable treatments. Participants will learn the physiology and pharmacology of Botulinum Neurotoxin, integrating it into therapeutic and esthetic treatment plans.

By the end of the course, dentists will have an in-depth knowledge to assess and consult patients on Botulinum Toxin A, ensuring optimal patient outcomes for both dental and facial aesthetics.

## Live Surgery Information

- Course participants are strongly encouraged to bring in your own patient for 'live' session for the Botulinum Toxin A hands-on.
- For more information on Patient Selection, please check with us on recommended indications.
- Live session will be under '1 to 1 Mentorship' guidance under course director.
- Refreshment and lunch will be provided.
- For Dental Professionals only.
- **Note:** For this course, participants won't be collecting patient fees.
- Royce Dental Academy requires all clinicians participating in live patient courses to hold a valid practising certificate and professional indemnity insurance at the time of the course. Verification of licence currency is a mandatory pre-enrolment step and a condition of participation. Course coordinators are responsible for collecting and confirming licence validity prior to the course date. Clinicians whose licences are found to be expired or invalid will not be permitted to participate until reinstatement is confirmed.

## Course Outline

08:45AM	Registration at NDCS, Level 8 Training Room	01:30PM	Live demonstration by course director
09:00AM	Lecture	02:30PM	Hands-on on patients by participants
12:00PM	Lunch	05:30PM	MCQ test
01:00PM	Botulinum Toxin A dilution at TBP	06:00PM	Certification ceremony



# MODULE BREAKDOWN

## BOTULINUM TOXIN A

### Lecture

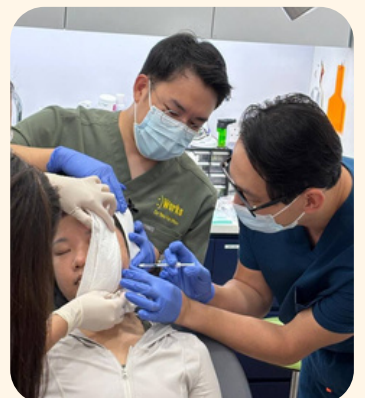
- Anatomy of face
  - Muscles, skin, wrinkles, artery, vein & nerve
- Definition & history of Botulinum Toxin A
- Mechanism of Botulinum Toxin A
- Indications & contraindications
- How to apply Botulinum Toxin A & injection technique
- Patient selection
- Complications & overcome
- Summary of Botulinum Toxin A

### Demo & Hands-on

- Pre-treatment preparation by course director
  - Botulinum Toxin A diluting & preparation
  - Patient preparation for Botulinum Toxin A
- Live Demonstrations on patient by course director
  - Upper face & Crow's Feet line
  - Horizontal forehead & Glabellar Frown
  - Masseter (TMJ disorder)
- Hands-on patient by participants

### Test & Evaluation

- Test (Multiple Choice Questions)
- Evaluation of results



**Refund:** A participant can decide to withdraw from a course at least 7 days of notice prior to commencement date. Refund will take 1-2 weeks. No full refund will be issued if the participant fails to notice Royce Dental Academy in less than 7 working days before commencement date.

**Disclaimer:** Royce Dental Academy reserves the right to cancel, postpone, or modify the announced course content, limit enrolment, or change the location, time, date, or speaker due to unforeseen circumstances. We will notify participants in 3 working days upon knowledge of any changes or termination of the course.

## COURSE DIRECTORS



**Dr William Lim**  
Oral & Maxillofacial Surgeon

**Dr William Lim** completed his Dental Surgery degree in 2008, earning the Outstanding Undergraduate Research Prize. He trained as a Dental Officer at the National Dental Centre Singapore and Changi General Hospital while before pursuing his Master's in Oral and Maxillofacial Surgery in 2010.

As a Consultant at the National Dental Centre Singapore, he served as the Head of the Oral and Craniofacial Implant Program. In 2021, Dr William was the President of the Association of Oral and Maxillofacial Surgeons Singapore, reflecting his commitment to giving back to the profession.

Dr William received the Silver Award for the Singhealth Quality Service Award in 2022.

**Dr Teo Kai Wen** graduated from the University of Western Australia, Australia with BSc in 2012. He returned to Singapore for his Basic Specialist training in Oral & Maxillofacial Surgery at the National University of Singapore and National Dental Centre Singapore. Dr Teo then graduated with a Masters In Dental Surgery in Oral & Maxillofacial Surgery in 2019.

Dr Teo completed his Advanced Specialty training and was admitted to the Singapore Dental Council Specialist Accreditation Board (OMS) in 2022.



**Dr Teo Kai Wen**  
Oral & Maxillofacial Surgeon

## COURSE DIRECTORS



**Dr Teo Guo Nian**  
Oral & Maxillofacial Surgeon

**Dr Teo Guo Nian** is currently a Consultant with the Department of Oral and Maxillofacial Surgery at National Dental Centre Singapore.

He obtained his dental degree from the Faculty of Dentistry, National University of Singapore, in 2015, and subsequently served as a dental officer, gaining essential foundational experience.

Recognizing the importance of specialized training, Dr Teo pursued and completed a residency in Oral & Maxillofacial Surgery. In 2021, he was awarded his Master of Dental Surgery (Oral & Maxillofacial Surgery) and went on to complete specialist accreditation training at NDCS in 2023. This educational journey has provided him with a strong foundation and extensive practical experience in the field of Oral & Maxillofacial Surgery.

Beyond his clinical training and practice, Dr Teo actively contributes to the facilitation of workshops, seminars, and courses at NDCS. His clinical scope includes the correction of dentofacial deformities through orthognathic surgery, as well as the management facial trauma and dentoalveolar surgeries.