Botox Injection Course



05 DEC 2026

L16
Farrer Park
Hospital

Organized by:

SINGAPORE DENTAL ASSOCIATION

REGISTRATION FEES (w/GST)
SDA Member: S$1308
Non-SDA Member: S$2180

REGISTER NOW
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BOTULINUM TOXIN TRAINING COURSE

INTRODUCTION

This course is designed for dental professionals looking to expand their expertise in cosmetic and therapeutic uses of Botulinum toxin. By the end of this course, participants will have a thorough understanding of Botox applications, techniques, and safety protocols.

COURSE OBJECTIVES

- History and development of Botulinum Toxin
- Learn vital anatomy relevant to this form of treatment
- Master the techniques for cosmetic applications
- Explore therapeutic uses of in orofacial pain
- Understand the safety and regulatory aspects
- Develop patient consultation and aftercare skills

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COURSE STRUCTURE

SECTION I — INTRODUCTION TO BOTOX

- History and Development: Evolution of Botulinum toxin from its inception to present-day applications
- Mechanism of Action: How Botulinum toxin works at the molecular level

SECTION II — ANATOMY AND PHYSIOLOG

- Facial Anatomy: Key muscles and nerves involved in facial expressions
- Common Injection Sites: Identifying and understanding target areas

SECTION III — COSMETIC APPLICATIONS

- Forehead Lines: Techniques to smooth forehead wrinkles
- Glabellar Lines: Addressing the '11' lines between the eyebrows
- Crow's Feet: Treating wrinkles around the eyes
- Lip Lines: Minimizing smoker’s lines around the mouth
- Jawline and Neck: Contouring and reducing neck bands

SECTION IV — THERAPEUTIC USES

- Botulinum toxin and its role in temporomandibular joint disorders

SECTION V — SAFETY AND REGULATORY CONSIDERATIONS

- Safety Protocols: Ensuring patient safety during and after treatment
- Regulatory Guidelines: Understanding legal and ethical aspects

SECTION VI — PATIENT CONSULTATION AND AFTERCARE

- Initial Consultation: Assessing patient needs and expectations
- Aftercare Instructions: Ensuring optimal results and managing side effects

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PRATICAL TRAINING



Hands-On Sessions

- Supervised practice by certified Oral and Maxillofacial Surgeons
- Real-time feedback and correction
- Technique refinement

Case Studies

- Review of various case scenarios
- Discussion on problem-solving and decision-making

EVALUATION AND CERTIFICATION

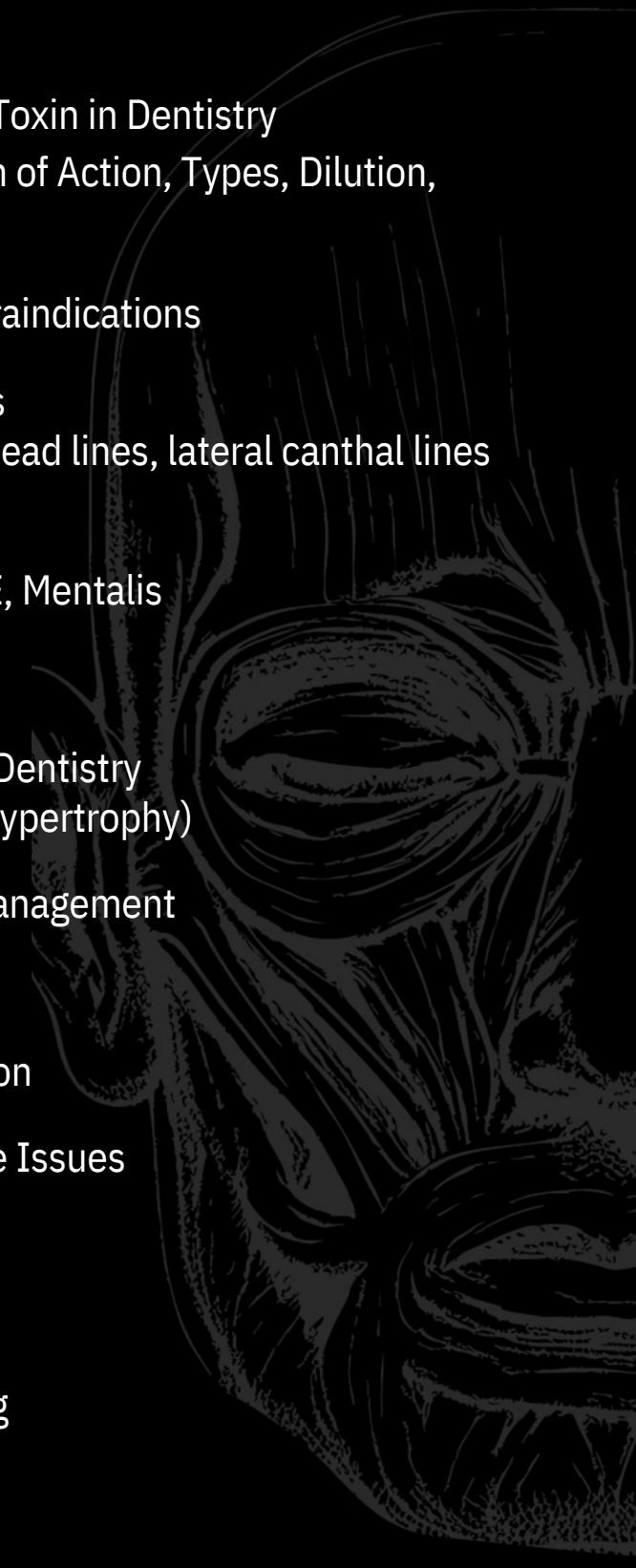
- Written Examination: MCQ testing theoretical knowledge
- Practical Assessment: Demonstrating injection proficiency
- Certification: Upon successful completion, participants receive a certificate and can apply for CoC

CONCLUSION

This Botulinum toxin training course is anopportunity for dental professionals to enhance their skills and expand their practice. With comprehensive modules covering both cosmetic and therapeutic uses, participants will be well-equipped to deliver safe and effective

BOTULINUM TOXIN TRAINING COURSE

Time	Session
08.00 – 08.30	Registration
08.30 – 09.00	Introduction to Botulinum Toxin in Dentistry (Pharmacology, Mechanism of Action, Types, Dilution, Dosing, Storage)
09.00 – 09.30	Patient Selection and Contraindications
09.30 – 10.00	Basic Injections techniques Upper face: Glabella, Forehead lines, lateral canthal lines
10.00 – 10.30	Basic Injection techniques Lower Face: Masseter, VME, Mentalis
10.30 – 10.45	TEA BREAK
10.45 – 11.45	Therapeutic Indications in Dentistry (TMD, Bruxism, Masseter Hypertrophy)
11.45 – 12.30	Complications and Their Management
12.30 – 12.45	MCQ Test
12.45 – 13.00	Briefing For Practical Session
13.00 – 13.30	Consent and Administrative Issues
13.30 – 14.15	LUNCH BREAK
14.15 – 15.15	Live Demonstration
15.15 – 18.30	Hands-on Practical Training



BOTULINUM TOXIN TRAINING COURSE

SPEAKERS & INSTRUCTORS



A/P INTEKHAB ISLAM

BDS (Singapore)
MSc (Singapore)
MDS (Oral & Maxillofacial Surgery)(Singapore)
FAMS (Oral & Maxillofacial Surgery) (Singapore)
PhD (Singapore)



DR LIM TIAN WEI WILLIAM

BDS (Singapore)
MDS (Oral & Maxillofacial Surgery)(Singapore)
FAMS (Oral & Maxillofacial Surgery) (Singapore)

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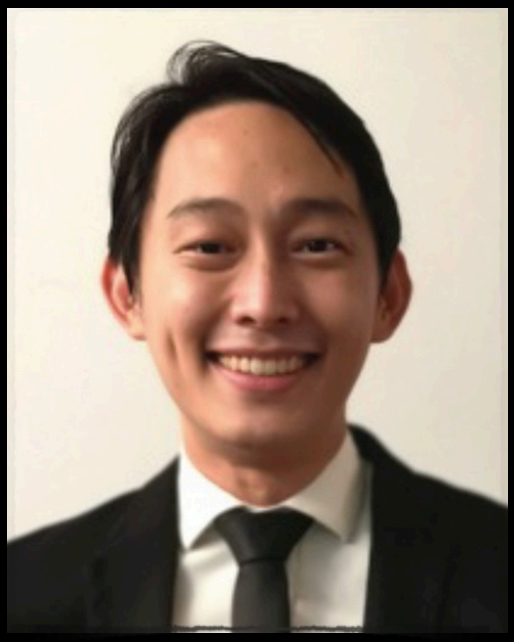


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Associate Professor Intekhab Islam graduated from the University of North Bengal, India with a Bachelor of Dental Surgery. He was awarded the NUS Research Scholarship to pursue a post graduate degree in Restorative Dentistry and obtained his MSc. in Restorative Dentistry. He went on to pursue postgraduate training in Oral and Maxillofacial Surgery at the National University of Singapore and followed it with a PhD in Bone Tissue Engineering. Intekhab pursued subspecialty training in Temporomandibular Joint reconstruction and replacement as a National Council for Post Graduate Dental Education Scholar in Nine Wells Hospital Dundee, Scotland under the Academic Medicine Development Award awarded jointly by the National University Health System and the Ministry of Health, Singapore. He has been the recipient of the NUS and Faculty of Dentistry Teaching excellence awards. His research interests include Bone Tissue Engineering and using Virtual and Augmented reality for Simulation Surgery, Training and for Undergraduate Dental Education. Dr Intekhab is currently an Associate Professor currently in Oral and Maxillofacial Surgery, Faculty of Dentistry, National University of Singapore and a Senior Consultant in Oral and Maxillofacial Surgery, National University Centre for Oral Health Singapore.

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DR LIM TIAN WEI WILLIAM
BDS (Singapore)
MDS (Oral & Maxillofacial Surgery)(Singapore)
FAMS (Oral & Maxillofacial Surgery) (Singapore)

Dr William Lim completed his Basic degree in Dental Surgery in 2008 with the Outstanding Undergraduate Research Prize. He subsequently went on to pursue his Masters in Oral & Maxillofacial Surgery in the year 2010. Dr William Lim served as a Consultant in the National Dental Centre Singapore where he was the Head of the Oral & Craniofacial Implant Program.

Dr William Lim became a Fellow of the Academic Medicine Institute in 2016. He served as the President of the Association of Oral and Maxillofacial Surgeons Singapore in 2021 and believes in giving back to the profession. He has special interest in 3 dimensional imaging with reference to diagnosis and surgical planning of dental implant cases.