

Sinus Lift Course

Advanced

CPE points to
be advised!

**14 – 15 November 2026,
Saturday & Sunday**

Dontia Alliance, 1 Venture Ave, #01-10
Perennial Business City, Singapore 608521

Speaker



Dr. William Lim

Award-winning Oral and Maxillofacial Surgeon with over 15 years of experience, Dr. William Lim is the former Head of the Oral and Craniofacial Implant Program at the National Dental Centre Singapore. A former President of the Association of Oral and Maxillofacial Surgeons Singapore, he is a dedicated educator and researcher with a special interest in dental implants and wisdom tooth surgery. Dr. Lim currently practises at Smileworks Surgical Suite and serves as a Part-Time Tutor at the NUS Faculty of Dentistry.



Course Fee

Advanced: \$3,270 w/ GST

Course fee includes:	1x Analog
1x Implant	1x Ti Base
1x H.A	1x MinerOss 0.5cc
1x Impression Post/Scanbody	1x Striate+(15x20mm)

Early Bird: \$2,943 w/ GST

Existing Customers & Early Birds enjoy 10% discount.
Offer ends 30 September 2026

Payment



Scan to make payment or PayNow
to UEN: 202309586GBCL.

Scan to



register!

Terms & Condition

- Exchanges are strictly limited to within the same family of components.
- Complimentary items are non-refundable.
- Components exchanges must be completed within one (1) year from expiry date.
- Course fee is transferable but non-refundable.

1. Scan the QR code to complete your registration.
2. After registration, make full payment to BioHorizons Camlog Pte. Ltd.
3. Send your payment screenshot to 8112 9113.

Seats are limited and will only be secured upon receipt of full payment.

For any enquiries, you may contact

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- biohorizonscamlog.sg@henryschein.com

Foundations, Planning & Lateral Window Mastery

14 November, Saturday

Module 1: Maxillary Sinus Anatomy (Clinical Focus)

09: 00 - 09: 30

- Macro & micro anatomy
- Schneiderian membrane behaviour
- Vascular considerations (PSAA)

Module 2: Biology of Sinus Grafting

09: 30 - 10: 30

- Graft material science
- Healing timeline
- Membrane physiology

Break

10: 30 - 11: 00

Module 3: CBCT Based Sinus Evaluation

11: 00 - 11: 45

- Residual bone height measurement
- Septa identification
- Pathology screening
- Case selection algorithm

Module 4: Lateral Window Technique — Theory & Variants

11: 45 - 12: 45

- Window design
- Membrane elevation principles
- Graft packing protocols
- One stage vs two stage implant placement

Lunch - Dian Xiao Er

13: 00 - 14: 00

Hands On Session 1: Lateral Window Simulation

14: 00 - 15: 00

- Window creation on models
- Membrane elevation exercises
- Graft placement
- Collagen membrane repair simulation
- Implant placement

Break

15: 00 - 15: 15

Module 5: Complication

Management (Lateral Approach)

15: 15 - 15: 45

- Membrane perforation
- Bleeding control
- Sinusitis prevention
- Rescue protocols
- Septa management
- Pathology adjacent sinus lifts

Hands On Session 2: Lateral Window Simulation

15: 45 - 17: 00

- Window creation on eggshell models

Live Surgery Case - Lateral Window

TBC

- Interactive Discussion

Crestal Techniques, Digital Workflow & Advanced Concepts

15 November, Sunday

Module 6: Crestal Sinus Lift — Indications & Decision Pathways

09: 00 - 09: 30

- RBH thresholds
- Membrane thickness considerations
- One stage implant placement criteria

Module 7: Crestal Techniques — Osteotome, Hydraulic, Balloon

09: 30 - 10: 15

- Step by step workflows
- Advantages & limitations
- Avoiding membrane perforation

Break

10: 15 - 10: 30

Module 8: Postoperative Care & Follow Up Protocols

10: 30 - 11: 45

- Medication
- Sinus precautions
- Radiographic follow up
- Healing assessment

Module 9: Digital & Guided Sinus Surgery

11: 45 - 13: 00

- CBCT planning
- Guided lateral window preparation
- Navigation systems
- Digital implant planning in augmented sinus

Lunch - Dian Xiao Er

13: 00 - 14: 00

Hands On Session 3: Crestal Lift Simulation

14: 00 - 15: 00

- Osteotome technique

Break

15: 00 - 15: 30

Live Surgery Case - Crestal Lift Technique

15: 30 - 17: 00

- Interactive discussion

Certification & Closing Remarks

17: 00 - 17: 15