

APPLICATION FORM

COURSE OVERVIEW

TITLE | Basic Implant Course **COURSE DATE** | FRI 20 - SUN 22 June 2025
COURSE DIRECTOR | Dr. Houman Larjani and Dr. Seth Yoo **CLASS TIME** | 09:00am - 17:00pm
VENUE | INNODENT Education Centre, Suite 201, 15-17 Park St. South Melbourne VIC 3205
COURSE FEE | Lecture & Live Surgery **\$3,200^{+GST}**
 Lecture Only **\$2,500^{+GST}**

PARTICIPANT'S DETAILS

NAME | **CLINIC** |
MOBILE / TEL | **E-MAIL** |
ADDRESS |

DIETARY INFORMATION

 Please tick the box(es) that apply.

Vegetarian Vegan Halal Gluten / Wheat Intolerance
 Allergy (Please Specify) Other (Please Specify)

PAYMENT DETAILS

NAME ON CARD | **CARD NUMBER** |
EXPIRY DATE | **CVC** |
PAYMENT AMOUNT | Lecture & Live Surgery **\$3,200^{+GST}** Lecture Only **\$2,500^{+GST}**

* 2% surcharge for payments with credit cards. All credit cards accepted.

I (applicant) would like to apply Implant Training Course as above.

DATE | **APPLICANT** | (SIGN)

2025 June

Basic Implant Course with Live Surgery



CPD POINT: 21 points

DATE	TIME	VENUE
FRI 20 - SUN 22 June 2025	9:00am- 5:00pm	Innodent Education Centre Suite 201, 15-17 Park St. South Melbourne

COURSE FEE

\$3,200^{+GST}
\$2,500^{+GST} Course only + **\$700^{+GST}** Live Surgery

Course Directors - Lecture & Live Surgery



Dr. Houman Larijani

Dr. Houman Larijani is a highly experienced and skilled practitioner with extensive experience and education in oral surgery, implantology, and complex dentistry. His surgeries range in complexity from the placement of single implant to whole-mouth rehabilitation. Houman is well versed in a wide range of surgical techniques and has performed over 1000 implant surgeries.

Having received his Doctor of Dental Surgery (DDS) in 2006 with First Class Honours, Dr Larijani was immediately drawn to the world of complex oral surgery. He is currently completing a Master of Science in Oral Implantology from Goethe University, Germany.

Exemplifying the significance of evidence-based practice, Dr. Larijani is actively involved in academic research. He has published papers in the International Journal of Dentistry. He also has an active role in the mentorship of general dentists.



Dr. Seth Yoo

Dr Seth Yoo has graduated from Griffith University (Gold Coast) with a Bachelor of Oral Health in Dental Science, and a Graduate Diploma in Dentistry.

He completed the Master Implant Program (Bii) under prosthodontist and clinical associate professor Dan Brener and Advanced Bone Grafting with Cadaver Hands-On Training (CII) and attended Dental Implantology Advanced Course Live Surgery (GIIA) in Tijuana (Mexico) with a team of specialists including a periodontist and an oral maxillofacial surgeon. He's also completed All on Implants™ Treatment concept Mini-Residency with oral maxillofacial surgeon Dr Han Choi and prosthodontist Dr Alan Payne.

Dr Seth Yoo constantly involves himself in learning, and strongly believes in studying current innovative techniques to improve patients' experience. His special interest lies in implant, All-on-X and surgical treatment that provides a beautiful and fully functioning smile.

Course Curriculum

Day 1 • Fri 20 June - Lecture and Hands-on

Introduction of Dental Implant
Patient evaluation, Patient case selection & Consent
Radiographic guides & Imaging, Interpreting 3D scans
Bone Evaluation & Bone Density
Surgical Anatomy and Radiology for Implant Surgery
Surgical set up
Instruments and kits for implant surgery
Infection control in accordance with ADC
Hands-on practice with placement of Implant fixtures and Suture on the dental model

Day 2 • Sat 21 June - Lecture and Hands-on

Complication Management
Issues that can be identified during and after the surgery
Managing simple complications
Guided Implant Surgery
Understanding and planning guided surgery
Understanding dental council requirements
How to write up notes before and after your surgery
Implant prosthodontic instrumentation
Impression techniques
Digital impression
Abutment and material selection
Demonstration of lab procedures
Demonstration of CAD CAM
Prosthodontic Complication Management
CBCT Manipulation for Implant site assessment
Pre-operative planning and group discussion for live surgery
Incision Design & Flap Management

Day 3 • Sun 22 June - Live Surgery

Live Surgery on your patient under the director supervision
Attendees can observe and freely ask questions during the procedure
***Case must be presented by 9th May** for a review of the case. Patient medical history and, CBCT must be presented