



INTERNATIONAL ACADEMY OF ADVANCED DENTISTRY

All sessions will  
be 9am to 5pm  
Friday and  
Saturday

## IAAD Comprehensive Implant Course

**Location : Level 2, 394 Lane Cove Rd, Macquarie Park NSW 2113  
(Hyundai Building) - Offices of Minimax**

Session 1	13-14 May 2016	Introduction to Dental Implants. Science of Dental Implantology
Session 2	24-25 June 2016	Surgical site and bone evaluation
		Surgical setup and augmentation materials
Session 3	5-6 August 2016	Prosthetic Considerations and Classification. CAD/CAM
Session 4	2-3 September 2016	Prosthesis, CT reviews. PIEZO Surgery
Session 5	14-15 October 2016	Osteotome Technique. GBR and GTR Techniques
Session 6	11-12 November 2016	Concentrated Growth Factors
		Ridge splitting and Sinus Lifts/Grafts
Session 7	16-17 December 2016	Sinus Lift and Complications
Session 8	3-4 February 2017	The Total Implant Dentist !

NAME: Dr. \_\_\_\_\_

ADDRESS: \_\_\_\_\_

POST CODE: \_\_\_\_\_ PHONE SURGERY: \_\_\_\_\_

EMAIL: \_\_\_\_\_ MOBILE: \_\_\_\_\_

**15% off  
If Prepaid  
in Full**

☐ **All 8 Sessions After 15% Discount : \$12,580**

<input type="checkbox"/> Session I	13-14 May 2016	<input type="checkbox"/> Session V	14-15 October 2016
<input type="checkbox"/> Session II	24-25 June 2016	<input type="checkbox"/> Session VI	11-12 November 2016
<input type="checkbox"/> Session III	5-6 August 2016	<input type="checkbox"/> Session VII	16-17 December 2016
<input type="checkbox"/> Session IV	2-3 September 2016	<input type="checkbox"/> Session VIII	3-4 February 2017

\$1850 per session, (15% discount for prepaying all 8 sessions)

Number of Sessions \_\_\_\_\_ X \$1850 per Session = \$ \_\_\_\_\_

☐ **Cheque enclosed**

(please make payable to INTERNATIONAL ACADEMY OF ADVANCED DENTISTRY)

☐ **Direct Bank Transfer – Please include your name (as on registration form)**

Account Name: IAAD BSB: 032 007 Account Number: 447020

**Please charge my :**

☐ Visa

☐ Mastercard

☐ AMEX (2% surcharge)

Card No. \_\_\_\_\_ Expiry \_\_\_\_\_ / \_\_\_\_\_

Signature \_\_\_\_\_

Cardholder Name \_\_\_\_\_

**Ph : (02)9223 6676 Fax : (02)9223 6603 email : admin@iaadent.com Web : www.iaadent.com**

**Cancellation Policy:**

If registration is cancelled less than 4 weeks prior to the course, a 50% cancellation fee will apply. If cancellation is within 2 weeks of course, a 100% cancellation fee will apply. These fees can be applied as a credit to future IAAD courses within the next 2 years.

*Comprehensive Course in Implant Dentistry  
conducted in a small group setting with Individual Attention*

**This Series of 8 Sessions will provide you with a firm foundation in Implant Dentistry incorporating cutting edge current advances**

**“ This is a Hands-On Course”**

**IAAD is committed to provide the best possible education for the General Dentist**

This course offers a unique educational opportunity featuring a proven curriculum for a successful Implant Practitioner.

In 8 two day courses over 8 months, the IAAD Course provides participants with ample opportunity both to learn and to apply the new techniques.

Participants will develop actual cases from their own practices, beginning with Diagnosis and Treatment planning, progressing through surgical guide fabrication and 3-D image analysis and culminating in implant placement.

Dr Lee will share his knowledge gathered from decades of learning and insight gained from working with different implant systems.

Dr Lee has been placing and restoring implants since 1989. His training has taken him around the world. Training includes a Masters in Germany, being a Visiting Fellow in the Catholic University Daegu South Korea and Columbia University in New York.



**Dr Kenneth Lee**

- B.D.S (Syd Uni)
- Master of Science in Oral Implantology The Goethe University Frankfurt
- Graduate Diploma of Health Science from University of Western Sydney
- President of International Association for Orthodontics 2015/2016
- Fellow and Certified Senior Instructor for the IAO
- Fellow and Diplomate of the ICOI
- International Board of World Academy of Ultrasonic Piezoelectric Bone Surgery
- Fellow of WAUPS
- Fellow of the American Association of Functional Orthodontics
- Member of the Australasian Association of Orofacial Orthopaedics

*To Ken,*

*" You have opened my eyes to the world of cutting edge implantology.*

*Your level of knowledge, skill, positive nature and interactive communication throughout your seminars, has been truly inspirational.*

*My quest for learning and rehabilitating patients with implants has certainly been ignited.*

*Your sessions on Implantology was equivalent to me attending 15years of other implant courses"*

*Dr R. P (Experienced Implant Dentist)*

*"The IAAD Comprehensive Implant Course is a practical, hands-on course that has given me the knowledge and skills needed to provide the best implant treatment for my patients.*

*It has renewed my passion for learning and continuous professional development by changing the way I view my role as a general practitioner. Since completing the course, I have had a more holistic and advanced understanding of dentistry, and patients have consistently commented on the thoroughness of my treatment"*

*Dr J.Y. Choi*



**Dr. Jonathan Low**

- B.D.S Hons (Syd Uni)
- Member of Australian Dental Association State Federal Branch
- Member of Australian Society of Implant Dentistry
- Treasurer of Australasian Association of Orofacial Orthopaedics
- Fellow of International Congress of Oral Implantology
- Member of International Association for Orthodontics

*" This Course is a must!!! It is without doubt, one of the top 5 comprehensive implant courses in the world. After finishing this course, you will have the confidence and passion to make implantology a significant part of your practice."*

*Dr Steve Gallela, Memphis, TN*



**For Registration and Enquiries**  
**www.iaadent.com**  
**email : admin@iaadent.com**  
**phone : 02 9223 6676**

**Dentium**  
For Dentists By Dentists



# IAAD Comprehensive Implant Course 2016-2017

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Offices of Minimax**

Session 1	13 <sup>th</sup> -14 <sup>th</sup> May 2016	Introduction to Dental Implants Rationale for Implants Implant Design Human Anatomy Bone Density Based Drilling Diagnosis and Treatment Planning- an overview Radiology for Implants Basic Suturing Principles – Types of sutures & which to choose, when
Session 2	24 <sup>th</sup> -25 <sup>th</sup> June 2016	Bone Evaluation Surgical Site Considerations Surgical setup and instruments Blood – CGF Bone Augmentation Materials Screw Type Systems Press-fit Systems
Session 3	5 <sup>th</sup> -6 <sup>th</sup> August 2016	Mini-Implants Surgical Sites Understanding CT Scans (CBCT) Prosthetic Considerations and Classifications Screw vs Cement Retained Restorations Implant Related Occlusion Occlusal Design Patterns CAD/CAM Prosthetic Procedures- Impression taking and delivery
Session 4	2 <sup>nd</sup> -3 <sup>rd</sup> September 2016	Prosthesis CT reviews Single and multiple implants PIEZO surgery – Advantages of PIEZO Implantology
Session 5	14 <sup>th</sup> -15 <sup>th</sup> October 2016	Osteotome Technique Sutures Introduction to Micro-implants GBR and GTR Techniques – Principles, Indications, Graft materials, membrane types
Session 6	11 <sup>th</sup> -12 <sup>th</sup> November 2016	Concentrated Growth Factors Ridge Splitting and Sinus Lifts/Grafts CGF/Fibrin Soft Tissue Management GBR/GTR continued Lateral Wall Sinus Lift/ Graft – Anatomy, Techniques and Materials
Session 7	16 <sup>th</sup> -17 <sup>th</sup> December 2016	Advanced Lateral Wall Sinus Lifts The future and science of sinus lifting Lateral Wall Sinus Lift/Graft – complications Ultra-wide Implants General complications
Session 8	3 <sup>rd</sup> -4 <sup>th</sup> February 2017	THE TOTAL IMPLANT DENTIST Bringing together bone biology, prosthetic engineering and soft tissue



## Course Topics to be covered

## Course Hands-On

### Introduction to Dental Implants

- Rationale for Implants
- Implant Design
- Human Anatomy
- Bone Density Based Drilling
- Diagnosis & Treatment Planning – an overview
- Basic Suturing Principles
- Radiology for Implant
- Bone Evaluation
- Surgical Site Considerations

### Marketing / How to talk to patients

- Occlusal analysis and muscle palpation
- Radiographic and CT reading
- Suturing technique
- Bone density drilling

### Surgical setup and instruments

- Blood CGF
- Augmentation materials
- Screw type systems
- Understanding C-Ts
- Implant surgery —surgical sites

### Anterior implant placement

- Posterior implant placement
- Mini-implant placement
- Basic Piezo techniques
- Suturing technique continued
- CGF / Fibrin demo

### CT reviews

- Single and multiple implants
- Piezo surgery
- Osteotome technique
- Sutures
- Introduction to Micro-implants (TADs)

### Basic soft tissue management techniques

- Micro-implant placement
- Piezo techniques continued
- CGF / Fibrin

### Prosthetic Considerations

- Prosthetic Classifications
- Screw vs Cement Retained
- Implant Related Occlusion
- Occlusal Design Patterns
- CAD / CAM
- Prosthetic Procedures —impression taking and delivery

### Fixture level impression technique —Transfer and pickup

- Abutment level impression technique
- Mini-implant impression technique

### Vestibuloplasty

- Principles
- Indications
- Graft Materials
- Membrane types
- CGF / Fibrin
- Soft Tissue Management
- Ridge Splitting

### Ridge splitting techniques —Piezo, Saw, Osteotome, Chisels

- Ridge expansion techniques —Piezo, Osteotome, Bone Spreader
- GBR technique
- CGF / Fibrin continued

### Ridge Splitting continued

- GBR / GTR continued
- Sinus Lift / Graft —Anatomy —Techniques —Complications
- Ultra-wide Implants
- Complications

### Soft tissue management and GBR / GTR

- Bone harvesting and onlay graft
- Sinus lift
- Ridge split with implant placement
- Vestibuloplasty

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