



# **Australian Society of Implant Dentistry**

**Courses 1,2,3 & 4 –**

**Course 1 and 2 for Accreditation**

**Course 1,2,3 and 4 for Fellowship.**

**NOVOTEL SYDNEY Darling Harbour**

**Sydney 2018/19**

**Novotel Hotel 70-100 Murray Street, Pyrmont, Sydney  
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## Australian Society of Implant Dentistry



It is a pleasure to welcome you to the 27<sup>th</sup> series of ASID Accreditation Courses.

The Australian Society of Implant Dentistry (ASID) is committed to the promotion, sharing and teaching of knowledge in the field of dental implantology. Formed in 1969, the organisation provides a support network for its professional members, and importantly, information for the general public.

In 1990 a program of training and accreditation was developed to meet the education needs of practising dentists. The courses were designed to provide guidelines for all implant systems, and not to promote any specific one.

We are delighted to bring you our 27<sup>th</sup> series. Your course has been carefully designed, and we are very pleased to have leaders in their field as your presenters for the next few days.

We are also extremely grateful for the ongoing support of our corporate partners, who will be available during the program. We encourage you to meet the representatives who will help you as you embark on this exciting field of dentistry.

Dr. John Giblin  
President

# Course 1 –

## Essentials of modern implant dentistry

### (Lectures by Local Implant dentists and ASID members)

#### Daily Run sheet Day 1 and 2:

- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li>• 7.30 – 8.00</li> <li>• 8.00 - 8.05</li> <li>• 8.05 – 10.00</li> <li>• 10.00 -10.30</li> <li>• 10.30 – 12.00</li> <li>• 12.00 -1.00</li> <li>• 1.00 – 2.30</li> <li>• 2.30 - 3.00</li> <li>• 3.00 - 5.00</li> </ul> | <p><u>Registration</u></p> <p><u>President’s Welcome Address(Day 1)</u></p> <p><u>Lectures</u></p> <p><u>Morning Break</u></p> <p><u>Lectures</u></p> <p><u>Lunch Break</u></p> <p><u>Lectures</u></p> <p><u>Afternoon Break</u></p> <p><u>Lectures</u></p> |
|---|---|

#### Friday

- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li>• 7.30 - 8.00</li> <li>• 8.00 - 8.05 Dr. John Giblin</li> <li>• 8.05 - 9.00 Dr. Alex Holden</li> <li>• 9.00 - 10.00 Dr. Andrew Freelander</li> <li>• 10.00 - 10.30</li> <li>• 10.30 - 12.00 Dr. Rajiv Verma</li> <li>• 12.00 - 1.00</li> <li>• 1.00 - 2.00 Dr. John Giblin</li> <li>• 2.00 - 3.00 Dr. Alfred Tsang</li> <li>• 3.00 - 3.30</li> <li>• 3.30 - 5.30 Dr. Will Giblin<br/>Corporate Partners</li> <li>• 5.30 ASID hosted</li> </ul> | <p><u>Registration</u></p> <p><u>President’s Welcome and Opening Address</u></p> <p><b>Legal considerations and records in implantology</b></p> <p><b>Why Implants?</b></p> <p><u>Morning Break</u></p> <p><b>The Perio-restorative Interface &amp; Periimplantitis</b></p> <p><u>Lunch Break</u></p> <p><b>Options for the failing dentition</b></p> <p><b>Implant Terminology &amp; Components</b></p> <p><b>Starting out with Guided Surgery</b></p> <p><u>Afternoon Break</u></p> <p><b>Hands On Impression Demonstrations</b></p> <p><u>Complimentary</u> Drinks and Canapés</p> |
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## Saturday

- 8.00 - 8.15 Dr. John Giblin **Welcome / Housekeeping/Questions**
- 8.15 - 9.45 Dr. Paul Monsour **Clinically-relevant Implant Radiology**
- 9.45 - 11.00 Dr. Stuart Deane **Implant-related Anatomy**
- 11.00 - 11.30 **Morning Break**
- 11.30 - 12.30 Dr. Andrew Thorpe **The first 100 implants. Some experiences to share**
  
- 12.30 - 1.30 **Lunch Break**
- 1:30 - 2.30 Dr. John Giblin **Incorporating Implants into your Practice**
- 2.30 - 3.00 Dr. Misagh Habibi **Implant Possibilities (push the boundaries)**
- 3.00 - 3.30 **Afternoon Break**
- 3.30 - 4.45 Dr. John Wells **Marketing and Patient Education**
  
- 5.00 ASID hosted **Complimentary Drinks and Canapés**

## Sunday

- 8.30 - 9.30 Dr. Dean Licenblat **Regenerative Methods and Materials**
- 9.30 - 10.30 Dr Andrei Tutoveanu **Medical History and Pain Control**
- 10.30 -11.00 **Morning Break**
- 11.00 -12.30 Dr. Tom Giblin **Implant Planning, Records and Occlusion**
  
- 12.30 - 1.30 **Lunch Break**
- 1.30 - 3.00 Dr. Tom Giblin **Implant Prosthodontics**
- 3.00 - 3.15 **Afternoon Break**
- 3.15 - 4.30 **Multiple Choice Exam**
  
- 4.30 **CLOSE of COURSE 1**

# Course 2 –

## Surgical aspects of modern implant dentistry

**“Understanding the Soft and Hard Tissue from an Implant Surgeon’s Perspective”**

**Jin Y. Kim, DDS, BScDent, MPH, MS, FACD**

### Daily Run sheet Day 1 and 2:

- |                 |   |
|-----------------|---|
| • 7.30 – 8.00   | <u>Registration</u>                       |
| • 8.00 - 8.05   | <u>President’s Welcome Address(Day 1)</u> |
| • 8.05 – 10.00  | <u>Lectures</u>                           |
| • 10.00 -10.30  | <u>Morning Break</u>                      |
| • 10.30 – 12.00 | <u>Lectures</u>                           |
| • 12.00 -1.00   | <u>Lunch Break</u>                        |
| • 1.00 – 2.30   | <u>Lectures</u>                           |
| • 2.30 - 3.00   | <u>Afternoon Break</u>                    |
| • 3.00 - 5.00   | <u>Lectures</u>                           |

### DAY 1 : Friday

- **Current State-of-the-Art Regenerative Surgery**
  - Defining and Redefining the Principles of Guided Bone Regeneration
- **The Role of Biologics in Contemporary Surgery**
  - History and use of biological modifiers: from PRP to A-PRF
  - PRP, CGF, PRF, L-PRF, A-PRF, AFG, BMP - what are the differences?
- **Sinus Grafting Techniques - A Comprehensive Review**
  - The essence of sinus grafting techniques and protocols
  - The graft material: use of autogenous bone vs allografts and xenografts
  - Lateral, crestal and the hybrid (LISA) approaches - when to use what?
- **Management of the Extraction Sockets**

## **DAY 2 : Saturday**

- “Immediates” in Implant Dentistry - what do we know at this time
  - Immediate Placement, Immediate Provisionalization and Immediate Load
  - The so-called, “All-on-X” Approach - is there a place for this Methodology
- Does Implant Design Matter Any More?
- Where are We with Digital Integration?
  - Digital dentistry - it is here to stay, and ready for full integration?
- Long Term Maintenance - What works and how
  - Designing Restoration for Cleansibility and Maintainability
  - The Maintenance and Home Care Protocols

## **Sunday**

<b>8.00 am - 10.00 am</b>	<b>Corporate Partner lectures</b>
<b>10.00 am - 10.30 am</b>	<b>Morning Break</b>
<b>10.30 am - 12.30 pm</b>	<b>Hands On With Corporate Partners</b>
<b>12.30 pm - 1.30 pm</b>	<b>Lunch</b>
<b>1.30 pm - 4.30 pm</b>	<b>Extra time with Corporate Partners</b>

**Examination will be take home. To be completed within 2 weeks.**

# Advanced Implantology

## Courses 3 & 4 ASID Accreditation

### Treatment Planning, Occlusion and Case Presentations in Modern Implant Dentistry

#### Course 3 - Course 4

Dr. Thomas Giblin & Dr. Scott Davis

#### ASID Level 3- Occlusion and Implant Prosthetics:

#### Daily Run sheet Day 1 and 2:

- 7.30 – 8.00 Registration
- 8.00 - 8 05 President's Welcome Address (Day 1)
- 8.05 – 10.00 Lectures
- 10.00 -10.30 Morning Break
- 10.30 – 12.00 Lectures
- 12.00 -1.00 Lunch Break
- 1.00 – 2.30 Lectures
- 2.30 - 3.00 Afternoon Break
- 3.00 - 5.00 Lectures

## **DAY 1 : Friday**

### **Lectures**

Implant restoration Types and Terminology

Aesthetics- the basis of Modern Implant Treatment Planning- Facial diagnosis, Tooth shape, proportion, hard and soft tissues

Emergence Profile

Immediate vs Delayed, Temporisation

Prosthetic Treatment Planning (digital and traditional), Guides – the Good, the Bad and the Future(milled or printed?)

Materials for Implants and Abutments

## **DAY 2 : Saturday**

### **Lectures**

Biomechanics and the Importance of Occlusion

Tissue Augmentation (Materials and methods) and Implant Prosthetics

Implant Workflow- Traditional and CAD CAM

Multidisciplinary Treatment Planning for Dental Implants

Maintenance- Hygiene programmes and the long term

Complications.....What, Why, When?

## **DAY 3 : Saturday**

### **Hands On Exercises**

“Tips and Tricks” day

Materials and Instruments

Implant placement- Ideal placement, less than Ideal placement, Work arounds, Angled abutments, Encode abutments, Modified abutments, Ti base abutments, Co-axis implants and screws.

Healing Abutments – Types and when/how to use

Temporary crown fabrication, direct, indirect, CadCam,

Smile design

Implant impressions- Custom impression copings, Single unit, Multiple units

Digital impressions – the future is here!

**The examination will be take home; To be completed within 2 weeks.**



## **ASID Course 4a,b,c (2019) -Treatment Planning (1 Day) and Case Presentations (1 Day).**

Cases planned at Treatment Planning are presented when finished at Case Presentation

Each Delegate is to bring along two of their own cases which are to be treatment planned in one day of Course 4 (a, b or c).

These cases will then be presented as completed cases on another day of Course 4(b or c or in 2020).

The records required will be along the same general lines as those required for ICOI accreditation as follows (from ICOI):

“Copies of pre-operative and post-operative x-rays are the minimum requirement for case documentation. Further documentation may include patient slides or photographs, CT scans, pre-operative evaluation and planning forms, treatment consent forms, etc. to further detail a case. All materials may be submitted digitally.”

When you book for Course 4 please e-mail to [admin@asid.org.au](mailto:admin@asid.org.au) to book two individual days ; one for treatment planning the cases and another for presenting completed cases. Please see the Society web site for details and to book these courses:

[www.asid.org.au](http://www.asid.org.au)



ASID  
RUN BY  
DENTISTS  
FOR  
DENTISTS



### **Dr. Scott Davis**

BDS (Syd) MDS (UWA) FRACDS MRACDS (Pros) FPFA FICD DICOI  
Prosthodontist

Dr Davis completed his BDS (USyd) in 1984 & MDS Restorative Dentistry in 1993 (UWA) and accepted a post as Senior Lecturer in School of Dentistry, UWA. Dr. Davis then progressed to the role of senior staff member on Restorative Dentistry.

In 1997 Dr Davis moved to the NSW North Coast, working as a Consultant Prosthodontist. Dr Davis has a wide range of experience in prosthodontics including implant prosthodontics, complex rehabilitations, maxillofacial prosthetics and TMD. He has lectured on implant prosthodontics and treatment planning in all states of Australia and overseas.



**Dr. Thomas Giblin** graduated from the University of Sydney's Bachelor of Dentistry with Honours in 2004. He then worked in private practice before gaining acceptance to the University Of Texas Health Science Centre at San Antonio in the Graduate Advanced Prosthodontics Program. Whilst there he gained a broad range of experiences, learning both traditional and the more cutting edge techniques. Dr Giblin is interested in many areas of dentistry, but has a heavy focus on dental implants, reconstructive and cosmetic dentistry.

Dr Giblin is also the member of many dental societies both in Australia and overseas. He has lectured to other dentists and specialists both locally and internationally and was recently in the USA, China, Japan, Germany, Croatia and New Zealand. He is a Member, Fellow and Diplomate of the International Congress of Oral Implantologists ([ICOI.org](http://ICOI.org)); the largest implant organisation in the world. Dr. Giblin is also an examiner within the organisation. He currently sits on the Federal Executive committee of the Australian Society of Implant Dentistry ([ASID.org.au](http://ASID.org.au)) and until recently was the Co-chair of 2 committees within the AES ([AES-TMJ.org](http://AES-TMJ.org)) in the USA. Recently, he was appointed to the board of the ICOI.