



2024 SYDNEY

# ADVANCED PERIODONTIC IMPLANT COURSE

DATE

20-21 JAN 2024

9AM-5PM, SAT&SUN 2DAYS

VENUE

**MINIMAX  
TRAINING CENTRE**

SUITE 4.05B, LEVEL 4, 6 EDEN PARK DRIVE,  
MACQUARIE PARK NSW 2113

FEE

~~-\$3000~~ → **\$2700**

**Early bird Discount**

Register before 13 Dec 2023

CPD CERTIFICATE POINT

**14 POINTS**

Upon satisfactory completion of this Seminar, the course will be awarded 14 CPD Certificate hours.

LECTURER

**PROF. JC PARK** DDS, BS, MSD, PHD

Prof. Jung-Chul Park is giving more than hundreds of national and international lectures regarding implant dentistry, periodontology and innovative technology-based education.



**André Schroeder  
Research Prize**  
2013- Jung-Chul Park

Jung-Chul Park Acquisition of human alveolar bone-derived stromal cells using minimally irrigated implant osteotomy: in vitro and in vivo evaluations





# ADVANCED PERIODONTIC IMPLANT COURSE

Prof. JC Park

## COURSE SUMMARY

Pf. Lindhe said “Bone sets the tone but soft tissue is THE ISSUE.” Many complications and failures derive from the poor handling of soft tissue and there are simple and smart ways to master soft tissue management. In this lecture we will go through all about flap design, soft tissue augmentation, suture techniques and healing management. Especially, innovative biomaterials for soft tissue augmentation making the procedure much more predictable with less morbidity will be introduced. Over the 30 years, GBR has been well investigated and various techniques and biomaterials have been proposed and tested in vitro, pre-clinically and clinically. In this lecture, The predictable way to build and maintain the alveolar bone around dental implants will be introduced. The participants will learn how to perform GBR with less bleeding for the patients and less sweating for the clinicians.



## COURSE CURRICULUM

DAY 1	SAT, 20 JAN 2024	DAY 2	SUN, 21 JAN 2024
9:00-10:15	<b>Incision Decision for perfect surgery</b> Lecture based on the best selling textbook “Incision decision.” Every incision design for each area and each surgery will be reviewed with illustrations. The bible for the flap design.	9:00-10:15	<b>Bone series</b> (Bone identity, bone supremacy, bone ultimatum) For the successful GBR, the understanding of bone biology and biomaterials is critical. The key knowledge regarding GBR will be introduced and the best way to perform GBR will be demonstrated.
10:30-12:00	<b>Back to the suture: A to Z</b> Lecture based on the best selling textbook “Back to the suture.” The philosophy behind the suturing will be discussed and all kinds of suturing including innovative techniques will be shown.	10:30-12:00	<b>Immediate GBR (iGBR) with open healing technique</b> Immediate GBR after tooth extraction with open healing technique preserves and augment the alveolar bone and keratinized tissue around implants, which can better protect the implants in the long term period. Clinical tips with scientific evidence will be introduced.
12:00-12:45	<b>Lunch</b>	12:00-12:45	<b>Lunch</b>
12:45-01:45	<b>Soft tissue management Part I</b> : Pin up technique for root coverage, Vestibuloplasty (Modified Edlan Mejchar technique) Simple techniques with biomaterials for soft tissue management with great results will be introduced.	12:45-2:45	<b>Hands on for GBR sausage technique</b>
1:45-2:45	<b>Hands on</b>	3:00-5:00	<b>Hands on for iGBR</b>
3:00-4:00	<b>Soft tissue management Part II</b> : Lip repositioning, Simple APF Clinical tips and know-how will be shared when treating gummy smiles and augmenting keratinized tissue around native teeth and implants.		
4:00-5:00	<b>Hands on</b>		



# ADVANCED PERIODONTIC IMPLANT COURSE

Prof. JC Park

## LECTURER

### Prof. JC(Jung-Chul) Park DDS, BS, MSD, PHD

Prof. Jung-Chul Park graduated from Yonsei University Dental College, Seoul, Korea where he studied Periodontology.

He was awarded a PhD from the same college in 2012 for his studies of the stem cells acquired from the inflamed periodontal ligaments. He won the André Schroeder Research Prize in 2013 for the isolation and characterization of alveolar bone derived stem cells acquired during implant osteotomy.

After working at Yonsei University as a clinical research assistant professor. He has been the chair and the associate professor at the department of Periodontology, Dankook University Dental College, and he is now the Director of Yonsei Goodday Dental Hospital, Seoul, Korea and the Adjunct Professor of the School of Medicine, the Catholic University of Korea, Seoul, Korea and the College of Dentistry, Dankook University, Cheonan, Korea. Also, he has been the Associate Editor of Journal of Periodontal and Implant Science and an ITI Study Club Co-Director since 2015.

He is giving more than one hundred of national and international lectures regarding implant dentistry, periodontology and innovative technology-based education.



## CAREER

- 2006-2007** Yonsei University Dental Hospital, Internship
- 2007-2010** Yonsei University Dental Hospital, Resident
- 2010-2014** Yonsei University Dental Hospital, Clinical research assistant Professor
- 2012-2013** ITI Scholar, Eastman Dental Institute, UCL, London, UK
- 2013** Honorary Lecturer, Eastman Dental Institute, UCL
- 2013** Andre Schroeder Research Prize
- 2015-Present** ITI Fellowship & ITI Study club Co-Director
- 2015-Present** Journal of Periodontal & Implant Science, Associate editor
- 2016-Present** Google Educator Group South Korea Leader
- 2014-2021** Dankook University Dental College, Department of Periodontology, Chair and Associate Professor
- 2021** SUNY Buffalo, Visiting scholar
- 2021-Present** The Catholic University of Korea, School of Medicine, Adjunct Professor
- 2021-Present** Dankook University Dental College, Adjunct Professor
- 2022-Present** Yonsei Goodday Dental Clinic, Director





# ADVANCED PERIODONTIC IMPLANT COURSE

Prof. JC Park

## APPLICATION FORM

### Course Overview

**Title** | Advanced Periodontic Implant Course **Course Date** | 20-21 Jan 2024

**Course Directors** | Prof. JC Park **Class Time** | 09:00 - 17:00

**Venue** | TBA Sydney **CPD** | 14 Points

**Course Fee** | ~~\$3000~~ \$2700 (Early Bird Discount - Until 13 Dec 2023)

### Profile Of Applicant

**Name** | **Clinic** |

**Mobile** **Tel** | **E-mail** |

**Card Holder Name** | **CVC** |

**Card Number** | **Expiry Date** |

**Address** |

**Dietary Information** Please tick the box(s) that apply.

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

### Information of your Periodontic Implant knowledge

How many other Periodontic Implant Course have you attended? **Total** **Time(s)**

Do you have any experience with Periodontic Implant Course?  No  Yes - Approx **Time(s)**

What is your purpose for attending this course?

I (applicant) would like to apply for the Periodontic Implant Course above

**Date** |

**Applicant** | (SIGN)

