

PROF. JC PARK AS

The "Graftfather"

Merciless Graft Trainings,
From Gum to Bone.

"I'm gonna make you do a graft you can't fail"

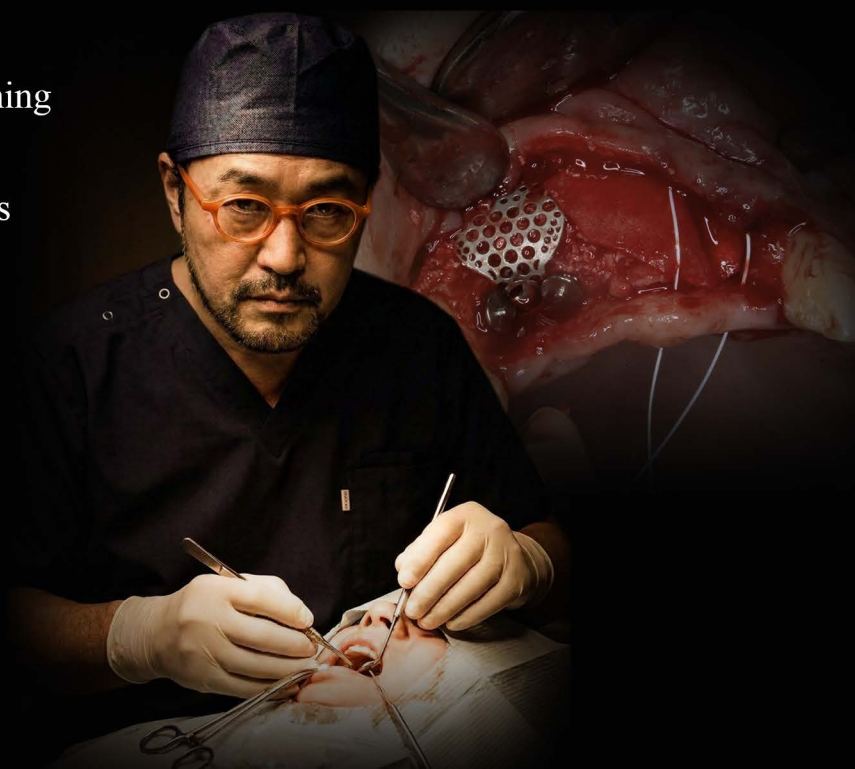
DATE	VENUE	PRICE	CPD
22-23 AUG 2026 (SAT-SUN)	W MELBOURNE HOTEL	\$2,400 ^{+GST*}	14

*Early Bird Price: **\$1,920^{+GST}** (until 12 July 2026)

The famed GBR hands-on course by the Don of GBR, Prof. Jung-chul Park, is coming to Melbourne. Learn all about flap design, soft tissue augmentation, suture techniques and healing management.



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full course info →



COURSE DIRECTOR



Prof. Jung-Chul Park
DDS, BS, MSD, PhD

Prof. Jung-Chul Park graduated from Yonsei University College of Dentistry, where he specialised in Periodontology. In 2012, he was awarded a PhD from the same institution for his research on stem cells derived from inflamed periodontal ligaments.

In 2013, he received the André Schroeder Research Prize for his work on the isolation and characterisation of alveolar bone-derived stem cells obtained during implant osteotomy procedures. He subsequently returned to Yonsei University as a Clinical Research Assistant Professor.

Prof. Park later served as Chair and Associate Professor in the Department of Periodontology at Dankook

University College of Dentistry. He currently serves as Director of Yonsei Goodday Dental Hospital in Seoul, Korea, and as an Adjunct Professor at both the School of Medicine, The Catholic University of Korea, Seoul, and the College of Dentistry, Dankook University, Cheonan, Korea.

Since 2015, he has also served as an Associate Editor of the Journal of Periodontal and Implant Science and as an ITI Study Club Co-Director. He has delivered hundreds of lectures nationally and internationally on implant dentistry, periodontology, and innovative technology-based education.

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, simple but very powerful techniques for bone and soft tissue augmentations will be shared.

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. 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 PREVIEW



Implant placed too deep when the patient was teenager



CT graft was covered on top of the implant



Temporary crowns were connected for healing period



After complete healing of soft tissue, final restoration was delivered

The Graft Father: From Gum to Bone

An Offer Your Defect Can't Refuse



DAY 1 THE BONE FAMILY

“Power grows where stability exists.”

1 The Don of Regeneration

— *Biology Rules Everything*

- Brief history of GBR
- Periodic table of GBR
- Defect analysis
- Respect angiogenesis
- Stability hierarchy
- Space maintenance secrets
- Why GBR fails
- Host response evaluation

“ *Respect the biology. Or biology sends a message.* ”

2 Keep Your Friends Close, But Keep Your Membranes Closer

— *GBR Materials*

- Autogenous vs allograft vs xenograft
- Collagen vs non-resorbable membranes
- Titanium mesh
- PTFE membrane
- Membrane fixation

3 The Bonefather

— *Vertical & Horizontal Augmentation*

- Incision design
- Flap management
- Periosteal releasing incision
- Suture technique

4 Leave the Socket. Take the Ridge

— *Socket Preservation & Immediate Implant*

- Timing protocols
- Type 1 vs Type 2 placement
- Jumping distance
- Buccal wall management
- iGBR (immediate GBR)
- Immediate provisionalisation

5 Trouble-shooting

- Exposure management
- Infection control
- Dehiscence coverage
- Medication

6 Hands-on

- Flap design
- Releasing incision
- Membrane trimming
- Tack fixation
- Particulate packing
- Suture
- Membrane fixation

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THE DON.

DAY 2 THE SOFT TISSUE DYNASTY

"Soft tissue is not decoration. It is power.."

1 The Underboss of Regeneration

— *Soft Tissue Controls the Territory*

- Biotype (phenotype) philosophy
- Keratinized tissue debate
- Partial & full thickness flap
- Esthetic risk assessment
- Master APF (Apically positioned flap)

2 CTG Masterclass

- Harvesting designs
- Single incision technique
- Trap door
- De-epithelialised graft
- Donor site management
- Tunnel technique

3 An Offer the Recession Can't Refuse

— *Root Coverage Surgery*

- CAF
- Tunnel + CTG
- Laterally positioned flap
- Multiple recession
- Predictability analysis

4 The FGG

— *Free gingival graft (FGG)*

- Fixation of the graft using sutures and pins
- Healing analysis

5 Hands-on

- Pig jaw CTG harvesting / typodont surgery
- APF
- FGG / CTG graft in 5 min
- Root coverage (Tunnel technique)

6 Philosophy Session

- Why surgeries fail
- The ego problem
- Respecting tissue
- Slow dentistry
- Surgical humility

“ In the end, bone forgives slowly. Soft tissue never forgets. ”