



Implantology

Mentorship Program

Guided **Bone Regeneration** & Socket Preservation Masterclass 2-Day Hands-On Course

14 CPD Points

Melbourne The Como Melbourne

5-6 Sep 2026, 9:00am - 5:00pm

\$3,800 ^{+GST}

Early Birds

\$3,420 ^{+GST} until 19 Jul



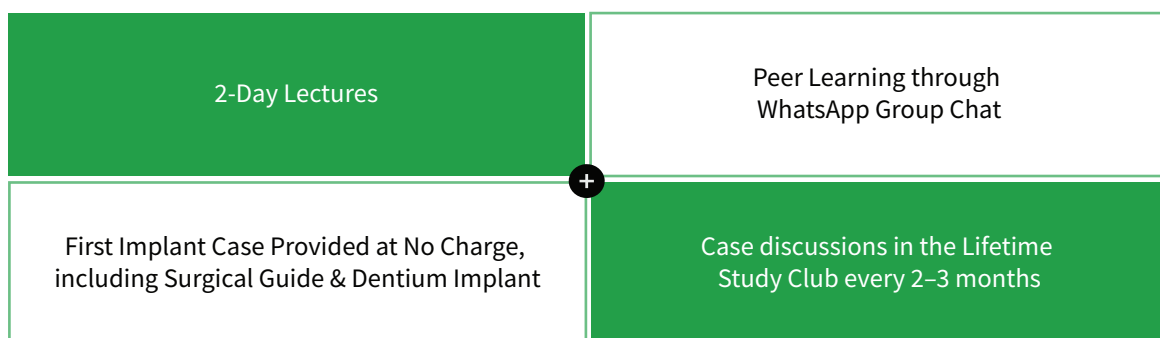
Course Overview

This hands-on course equips dentists with the skills to confidently manage extraction sites and ridge defects through **bone grafting and socket preservation**. You'll learn **when to graft, how to select the appropriate materials, and how to perform guided bone regeneration (GBR) techniques for various types of bone defects**.

Practical training includes **atraumatic extraction, flap design and management, membrane handling, and advanced suturing techniques**. You'll also learn how to **secure your graft using a range of stabilization methods** and how to **enhance graft performance by combining materials with the patient's own blood to promote optimal healing and regeneration**.

Small group sessions, limited to just **10 participants**, ensure personalized, hands-on guidance from Dr. Sam Park. In addition to the in-person training, you'll receive **lifetime access to Dr. Park's Mentorship Club**, which includes **ongoing support**, regular study clubs every 2-3 months, and peer-to-peer networking opportunities.

This comprehensive program is designed to prepare you to approach even the **most complex implant cases with confidence, precision, and predictability**.



Course Director

Dr. Sam Park

Dr Sam Park has been practising implant dentistry for the past 20 years.

He has been continuously advancing his expertise through active participation in countless national and international conferences and seminars.

Dr Park is a full-time clinician in a private practice focusing primarily on implant dentistry with an emphasis on advanced hard and soft tissue grafting. His expertise earned him the role of keynote speaker for Dentium Implant Australia for the past eight years.

Dr Park is a respected member of the International Congress of Oral Implantologists (ICOI), holding both Fellow and Diplomat status.

Understanding the fast-evolving nature of dentistry, Dr. Park is aware of the challenges faced by dentists, where traditional university education may not fully prepare practitioners. He actively addresses this by providing mentorship and educational guidance to fellow dentists, empowering them with the necessary competencies and knowledge to excel in implant dentistry.



Timetable

DAY 1

- Implant and GBR planning: Identify appropriate clinical situations
- Biomaterial Overview: Allografts, Xenografts, Autografts, and Alloplasts
- Defect Classification & Grafting Decision Tree: Choosing the right biomaterials
- GBR Principles: Primary Closure, Angiogenesis, Space Maintenance, Graft Stability
- Alveolar ridge preservation Protocols & Clinical Workflow for implant placement
- Pontic site development
- Atraumatic Extraction Techniques
- Case Presentations: Clinical Pearls from real-world cases
- Hands-On Training: Socket Grafting on Simulated Models

DAY 2

- Autogenous Bone Harvesting Techniques
- Membrane Selection: When to Use Resorbable vs. Non-Resorbable
- Membrane Management and Fixation Techniques: Suturing techniques for tension-free wound closure, use of tacks
- Step by step GBR procedure in complex scenarios
- Case Presentations: Clinical Pearl and must-know takeaways
- Hands-On Training: Full-Case Simulation on Model - Defect Assessment, Graft, Closure

Testimonial



Jason W

I have completed Sam's Mentorship courses and I found them very helpful. Sam covered not only the fundamentals but also simplified implant dentistry in the vast sea of information out there. I believe if you ever felt you are still missing something after attending implant courses after implant courses, then this course is likely going to help just like it did for myself. Sam is very practical in his approach and is a great mentor.



Dr. Phuong P

Dr Sam Park's implant course was highly informative and valuable. He's an engaging presenter who takes complex concepts and turns them into clear, simple steps, all supported by concise, up-to-date guidelines backed by current research. The small group setting allowed plenty of opportunities to ask questions and get personalised guidance, which added a lot of value. The hands-on component was a highlight for me, and I feel more confident about bringing these skills into a clinical setting. The catering was some of the best I've had at any course. I'd highly recommend this course to clinicians looking for implant training that's high quality, practical, and grounded in real-world application.



Dr. Melanie F

I have researched a lot of implant courses. Many are held in large, impersonal and intimidating lecture theatres with hundreds of attendees. Not this one. Just 8 dentists and a passionate, experienced presenter and support staff. It's the ideal space to ask questions and get some hands on tuition. Food is excellent. If you're looking for implant training for beginners to intermediates, you've found it.



Dr. Wei J

This is the course that I wish was available when I was first starting out. Dr Sam does a great job covering all the little things that are so important but you don't think about or is skipped by other courses. His teachings makes the procedures so easily applicable and feasible financially.

Director's
Clinical Cases

