



LECTURE & INTENSIVE HANDS-ON WORKSHOP

Hard and Soft Tissue Site Optimisation for Dental Implants

This two-day course is designed for dentists looking to learn advanced socket preservation procedures for their patients and improved soft tissue management strategies peri-implant surgery.

DATE

28-29 June 2024

Fri-Sat 2days, 9am-5pm

VENUE

TBA Melbourne

Melbourne VIC 3000

-\$2500+GST \$2200+GST Early Bird Discount (Register before 17 May 2024)

LECTURER

Dr. Sheng Zhang

BOH (Syd), BDS (Adel), GradDipOrtho (JCU)

CPD CERTIFICATE POINT



14 Points

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



Hard and Soft Tissue Site Optimisation for Dental Implants Dr. Sheng Zhang



SYNOPSIS

This two-day course is designed for dentists looking to learn advanced socket preservation procedures for their patients and improved soft tissue management strategies peri-implant surgery.

The course is a combination of lectures and intensive hands on workshops delivered in a tell-show-do format.

▶ **DAY-1** (28 JUNE 2024)

The first day will focus on pre-extraction site evaluation of hard and soft tissues for optimal dental implant planning. The day will cover atraumatic extraction techniques and highly predictable socket preservation strategies to allow for stress free implant placement.

Immediate And Delayed Extraction Socket Preservation

Socket Seal

Ice Cream Cone

PTFE Membrane Technique

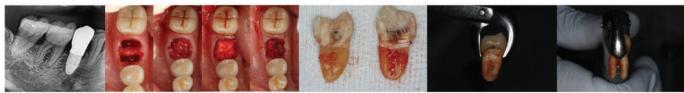
Case 1 - Simple Socket Preservation



Case 2 - Simple Socket Preservation



Case 3 - Simple Socket Preservation



Case 4 - Ice-cream Cone Technique



Case 5 - PTFE Preservation



Hard and Soft Tissue Site Optimisation for Dental Implants Dr. Sheng Zhang



► **DAY-2** (29 JUNE 2024)

The second day will focus on soft tissue management around implants. Flap management and soft tissue optimisation at different stages of the implant procedures (pre-implant placement, simultaneous with implant placement and second stage) will be explored.

Papilla Sparing Flaps	Advanced Suturing Techniques	Frenectomy	Apical Repositioning Flap
Buccal Roll	Palacci Flap	Split Finger Technique	Gingival Poncho Technique

Case 6 - Soft Tissue Optimisation Implants



Case 7 - Apical Positioned Flap



Case 8 - Apical Positioned Flap



COURSE DIRECTOR

DR. SHENG ZHANG

Dr Sheng Zhang is a general dentist with a special interest and practice limited to implants and periodontics. He has studied extensively around the world learning from the leaders in the field and completed numerous externships in Europe and USA.

Dr Sheng has specifically designed this course for those who are just embarking on their dental implantology educationand it is a culmination of knowledge that he wished was instilled in him when he first started his implant journey.

- Principal Dentist of Dental Artistry Group
- BDS (Adel U.M), BOH (Syd)
- GradDip Orthodontics (JCU)
- MDS Implantology (UJI)
- Fellow of Royal Australasian College of Dental Surgeons,
 International Dental Implant Association and International Academy of Dentofacial Esthetics





Hard and Soft Tissue Site Optimisation for Dental Implants Dr. Sheng Zhang



APPLICATION FORM

Course Overview				
Title Hard and Soft Tissue Site Optimisation for Dental	Implants			
Course Director Dr. Sheng Zhang		Course Date 28 - 29 J	une 2024	
Venue TBA Melbourne		Class Time 09:00 - 17:	00	
Course Fee \$2500+GST \$2200+GST (Early Bird Discount - U	Intil 17 May 2024)	CPD 14 Points		
Profile of Applicant				
Name	Clinic			
Moblie / Tel	E-mail			
Address				
Payment Method		Please tick	the box(s) that apply.	
Transfer MINIMAX IMPLANT BSB: 062256 ACC: 10	0780005			
☐ Credit Card │ ☐ Visa ☐ Master ☐ America	n Express (Surcha	rge 2%)		
Card Holder Name	CVC			
Card Number	Expiry Date			
Dietary Information		Please tick	the box(s) that apply.	
☐ Vegiterian ☐ Vegan	☐ Halal	☐ Gluten / W	heat Intolerance	
Allergy (Please Specify)	Other (Ple	ease Specify)		
Information of your Implant knowledge				
How many other Implant courses have you attended?	Total	Time(s)		
Do you have any experience with Implant courses?	☐ No	Yes - Approx	Time(s)	
What is your purpose for attending this course?				
I (applicant) would like to apply for the Hard and Soft Tissue	e Site Optimisatio	on for Dental Implants course	above	
Date	Applicant		(SIGN)	
	Applicant			

 $4. Cancellations \, received \, less \, than \, 8 \, days \, \, prior \, to \, the \, seminar \, series \, starting \, or \, absences \, are \, entitled \, to \, a \, 50\% \, refund \, or \, full \, credit \, refund \, a \, the \, control \, and \, control \, a \, the \, contr$

