

N.E.W (Natural Emulate Workflow) Hard and Soft Tissue Management in Implant Dentistry (Series 2)

42
CDE Points

12 SEATS ONLY
2 MODULES
6 DAYS
9 HANDS-ON

Sign-up Fee: \$6500

15-17 Oct 2026 (Module 1)

26-28 Nov 2026 (Module 2)

9.00am - 6.00pm

541 Orchard Rd #14-03, Liat Towers

Singapore 238881

Register at adda.sg | Tel: 87992209



BY DR LI MING KO



Organised by:

Live Better

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Dental

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COURSE OVERVIEW

Dental implant treatment is not just about replacing a tooth.

It is about replicating the lost tooth, bone as well as the gingival tissues close to nature. We need to understand the different aspects of the periodontium, how it responds to loss of tooth, how it responds to bone replacement grafts and how the soft tissue plays a part in implant longevity.

Once we appreciate these dynamic interactions between tissue and implant, we can then rebuild the missing components to an optimal condition for our patients.

This 6-day course covers:

1. The Introduction of a NEW Emulating Workflow concept to implant therapy.
2. Surgical approach and techniques to tissue management in guided bone regeneration.
3. Application of concentrated growth factors in the Composite Regenerative Matrix (CRM) bone graft.
4. The Bevel Partial Full (BPF) flap design to regain attached keratinized mucosa.
5. Socket Regeneration technique for advanced bone loss situation of teeth and implants.
6. Other surgical techniques and insights.

INSTRUCTOR



DR LI MING KO

Dr. Li was born in 70's and he obtained his Doctor of Dental Surgery (D.D.S.) degree from National Yang-Ming University in 1993. In 2011, he received his Master of Dental Science (M.D.S.) from Kaohsiung Medical University.

Dr. Li is the disciple learned and studied from Dr. Hiroaki Enomoto who's well-known pioneer to use implant treatment in Japan. Dr. Li is also the speaker on Implantology and Prosthodontics in Taiwan, sets up and holds membership in Association of Taiwan Reconstructive Dentistry. He has presented at more than 100 times in various scientific meetings and continuing education courses on implantology in Taiwan and other countries.

Dr. Li has developed his unique technique for tissue regeneration with "Composite Regenerative Matrix" which introduce concept of tissue engineering by using autologous fibrinogen and thrombin, growth factors and tissue scaffold materials to achieve a better result than conventional technique.

Dr. Li is appointed as a president of Association of Taiwan Reconstructive Dentistry (2015-2019), an executive committee since 2013. Also, he is appointed as a visiting associate professor in Veterans General Hospital (Taichung branch) and National Cheng Kung university, department of dentistry.

MODULE 1
DAY 1
LECTURES

15 OCT, THURSDAY
9AM - 6PM

	Keypoints	Time
Lecture	Introduction to N.E.W Concept	9 - 10:30am (1hr 30mins)
	Break	10:30 - 11am (30 mins)
Lecture	Use of the N.E.W Concept	11 - 12:30pm (1hr 30mins)
	Lunch	12:30 - 1:30pm (1 hr)
Lecture	Risk Factor for Implant Treatment	1:30 - 3:15pm (1 hr 45mins)
	Break	3:15 - 3:45pm (30 mins)
Lecture	Anatomy, Histology and Biology for Tissue Regeneration	3:45 - 6pm (2 hrs 15mins)

MODULE 1

DAY 2

LECTURES AND HANDS-ON

16 OCT, FRIDAY

9AM - 6PM

	Keypoints	Time
Lecture	Fundamentals of Surgical Techniques	9 - 10:30am (1hr 30mins)
	Break	10:30 - 11am (30 mins)
Hands-on	Fundamentals of Surgical Techniques	11 - 12:30pm (1hr 30mins)
	Lunch	12:30 - 1:30pm (1 hr)
Hands-on	The Releasing Incision Technique	1:30 - 3:15pm (1 hr 45mins)
	Break	3:15 - 3:45pm (30 mins)
Hands-on	Guided Bone Regeneration (GBR) Technique	3:45 - 6pm (2 hrs 15mins)

MODULE 1

DAY 3

LECTURES AND HANDS-ON

17 OCT, SATURDAY

9AM - 6PM

	Keypoints	Time
Lecture	Soft Tissue Surgery & Treatment Strategy	9 - 10:30am (1hr 30mins)
	Break	10:30 - 11am (30 mins)
Lecture	Free Gingival Graft & Collagen Matrix Application with Bevel Partial Full Incision (BPF)	11 - 12:30pm (1hr 30mins)
	Lunch	12:30 - 1:30pm (1 hr)
Hands-on	BPF Incision, Collagen Matrix Application 1	1:30 - 3:15pm (1 hr 45mins)
	Break	3:15 - 3:45pm (30 mins)
Hands-on	BPF Incision, Collagen Matrix Application 2	3:45 - 6pm (2 hrs 15mins)

MODULE 2
DAY 1
LECTURES

26 NOV, THURSDAY
9AM - 6PM

	Keypoints	Time
Lecture	Bone Grafts, Soft Tissue Grafts and Biomaterials	9 - 10:30am (1hr 30mins)
	Break	10:30 - 11am (30 mins)
Lecture	Autologous Blood Centrifugation, CGF, Autologous Fibrinogen Glue 1	11 - 12:30pm (1hr 30mins)
	Lunch	12:30 - 1:30pm (1 hr)
Lecture	Autologous Blood Centrifugation, CGF, Autologous Fibrinogen Glue 2	1:30 - 3:15pm (1 hr 45mins)
	Break	3:15 - 3:45pm (30 mins)
Lecture	The Bone Splitting Technique	3:45 - 6pm (2 hrs 15mins)

MODULE 2
DAY 2
HANDS-ON

27 NOV, FRIDAY
9AM - 6PM

	Keypoints	Time
Hands-on	Basic Concept of CRM including demonstration	9 - 11:00am (2 hrs)
Hands-on	Drawing of blood, CGF, Making the CRM	11 - 12:00pm (1 hr)
	Lunch	12 - 1:00pm (1 hr)
Hands-on	CRM and GBR Practice + Flap Closure	1 - 3:00pm (2 hrs)
	Break	3 - 3:30pm (30 mins)
Hands-on	The Bone Splitting Technique	3:30 - 6:00pm (2hrs 30mins)

MODULE 2

DAY 3

LECTURES AND HANDS-ON

28 NOV, SATURDAY

9AM - 6PM

	Keypoints	Time
Lecture	Connective Tissue Graft	9 - 10:15am (1hr 15mins)
	Break	10:15am - 10:45am (30mins)
Hands-on	The Connective Tissue Graft	10:45 - 12:30pm (1hr 45mins)
	Lunch	12:30 - 1:30pm (1 hr)
Lecture	Socket Regenetaion Technique with CRM	1:30 - 2:30pm (1 hr)
	Break	2:30 - 3:00pm (30mins)
Hands-on	Socket Regeneration Technique with CRM	3 - 5:30pm (1hr 30mins)
	Q&A and Certificates	5:30 - 6:00pm (30mins)