

# **4 DAYS IMPLANT PROSTHETIC COURSE :**

- Session **1** : **Oc**clusion
- Session 2 : Fundamental
- Session 3 : Intermediate
- Session 4 : Advanced
- COURSE OVERVIEW

From composite fillings to single crowns to multiple unit bridges to implant restorations, achieving predictable high-end restorative practice can be challenging for any dental practitioner. For cosmetic cases, full mouth reconstructions, partial/full dentures and implant restorations, understanding the particular patients' occlusion is most critical for the successful outcome of the case. Yet, most dentists are not satisfied with the occlusion knowledge they got from dental school or usual continuing education courses. Dr. Lee will help you answer the following questions.

**Northern California Course** 

#### Pleasanton, California DATE COURSE SCHEDULE COLOCATION 🤝 TUITION **DENTIS NorCal Office** • 8:30AM : Registration April 12-13 Each Session: \$400 4305 Hacienda Dr., Suite 100 • 9:00AM - 5:00PM : Lecture & Hands-on May 3-4, 2024 All 4 Sessions \$1,200 \*Light pastries & coffee for breakfast and lunch are included. Pleasanton, CA 94588

## Session 1: Occlusion | April 12, 2024 (Tuition: \$400/ \*This is a prerequisite course.) 7 CEUs

From composite fillings to single crowns to multiple unit bridges to implant restorations, achieving predictable high-end restorative practice can be challenging for any dental practitioner. For cosmetic cases, full mouth reconstructions, partial/full dentures and implant restorations, understanding the particular patients' occlusion is most critical for the successful outcome of the case. Yet, most dentists are not satisfied with the occlusion knowledge they got from dental school or usual continuing education courses. Dr. Lee will help you answer the following questions.

- What is ideal occlusion?
- Can you describe its rationale for The particular patient at hand?
- Does canine or anterior guidance Apply to everyone?
- If yes, or no, when, why & how?
- What is canine guidance?

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- What about group function? Why? When? How?
- Do you know how to deliver an ideal Hard acrylic occlusal orthosis (Splint / night guard)? With what occlusal design? Why? When? Where?
- What are the differences between teeth & implants in occlusion?
- Is there anything else? Yes!!! Much more!!!

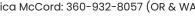
💡 4305 Hacienda Dr., Suite 100, Pleasanton, CA 94588 👘 **4**323-617-4145

#### 노 For details, please contact the Sales Representative covering your area.

•Austin Lee: 408-234-7467(Bay Area) •Don Kim: 510-828-9057(East Bay/South Bay) •Justin Choi: 408-917-8090(San Franicsco/Marin/Sonoma) •Ryan Cho: •972-946-3060 (Bay Area)

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- Asher Ryu: 206-455-4723 (OR & WA)
  - Erica McCord: 360-932-8057 (OR & WA)



## Session 2: Fundamental | April 13, 2024 (Tuition: \$400) 7 CEUs

- Implant Prosthetic Terminology & Component Review
- Crown Type Selection (Screw Retained vs Cement Retained)
- Abutment Selection (Prefabricated vs Custom/Metal vs Zirconia vs Other)
- Impression Technique (Close Tray vs Open Tray / Pick up vs Transfer / Link or No Link)
- Single Anterior & Posterior Implant Crown (Treatment Planning / Insertion Technique / Occlusion)

## Session 3: Intermediate | May 3, 2024 (Tuition: \$400) 7 CEUs

- Case Selection & Protocol for Immediate Loading of Single Implant Crowns
- Multiple Implant Crowns (Treatment Planning / Cement Retained vs Screw Retained / Splinting vs Individualizing / Path of Insertion Issues & Techniques / Proximal & Soft Tissue Contacts / Occlusion in Centrics & Excursives)
- Implant Over-Dentures (Implant Supported vs Implant Retained / Occlusion in Centrics & Excursives / Impression & Delivery Techniques / Communication with Laboratories / Treatment Planning Full vs. Partial Dentures)

## Session 4: Advanced | May 4, 2024 (Tuition: \$400) 7 CEUs

- Digital Treatment Planning & Executing
- Treatment Planning Fixed Full Arch Restorations (...all-on-X / ... as Crowns & Bridges / ...as Fixed Hybrid Dentures)
- Immediate Loading Techniques & Materials
- Final Restoration Delivery Techniques & Materials
- Trouble Shooting Prosthetic Complications (Loose Screws & Abutments /
- Porcelain & Resin Chipping & Breakage / Food Entrapments)

## **COURSE PRESENTER**



Dr. Thomas K. Lee

- Associate Clinical Professor at UCLA School of Dentistry
- Lee Family Endowed Chair
- Director, Wilson-Jennings-Bloomfield
  UCLA Venice Dental Center
- Director, AEGD Residency Programs
- Director, Restorative Advanced Clinical Training Program

#### **Professional Memberships**

- American Dental Association
- California Dental Association
- Western Los Angeles Dental SocietyAmerican College of Prosthodontists
- Pierre Fauchard Academy

Dr. Thomas K. Lee grew up in the Chicago area and received his BA from Northwestern University in Evanston, IL, followed by his DDS from the University of Illinois, College of Dentistry in Chicago, IL. He completed his Hospital Dentistry Residency training in Fresno, CA, at the University Medical Center. He practiced as a general dentist in Sacramento, CA for a year before furthering his training at the UCLA School of Dentistry in Advanced Prosthodontics.

### Educational & Professional Background

- 1993 1995 Certificate Advanced Combined Prosthodontics Residency, UCLA School of Dentistry, CA
- 1991 1992 Certificate General Practice Residency, Valley Medical Center / VA Medical Center Fresno, CA.
- 1987 1991 D.D.S. University of Illinois College of Dentistry Chicago, IL.
- 1983 1987 B.A. Northwestern

#### **Representative Publications**

- T Lee, SG Kim, W Park: Prevalence of Implant Prosthodontic Complications in Private Practice Setting; IADR, March 2011, Poster/Abstract #1064.
- TK Lee: Evaluation of a university based post-DDS implantology program in General Dentistry setting. AstraTech World Congress, June 2008, Poster/Abstract
- Waked EJ, Lee TK, Caputo AA: Effects of aging on the dimensional stability of custom-made mouthguards. Quintessence Int. 2002 Oct;33(9):700-5.
- TK Lee, et al: Controlling Biofilm and Microbial Contamination in Dental Unit Waterlines. Journal of California Dental Association, Sept. 2001. Vol. 29, No. 9, 679-684.
- EJ Waked, TK Lee & AA Caputo: Thickness and Stiffness Characteristics of Processed Customized Mouthguard Materials; IADR, June 2001, Poster/Abstract.



Title of Workshop: 4 Days Implant Prosthetic Course : Occlusion, Fundamental, Intermediate and Advanced

April 12, 2024 April 13, 2024

□ May 3, 2024 □ May 4, 2024

□ All Four (4) Prosthetic Courses : ( $\$1,600 \rightarrow \$1,200$  / Save \$400)

□ 6-day Basic Implant Course (\$4,500) + All Four (4) Prosthetic Courses (<del>\$1,600 →</del> \$1,000/ Save \$600)

# Sign up for all four (4) courses and attend OCCLUSION Course for FREE

All of courses held on Saturdays, 9:00am to 5:00pm - breakfasts and lunches provided.

	REGISTR	ATION	FORM						
Name								DDS	DMD
Your Sales Rep.									
Office Address									
E-mail									
Office Phone					Cell Phone				
Licensed in State			License No.			AGD Member			
Payment Enclosed	VISA	mastercord	AMERICAN EXRESS	DISCOVER	Check (payat	ble to GDIA)			
Credit Card No.					Exp. Date		CVV Code		
Billing Address									
Total Credit Charge	\$		Signatu	ure		Date			
			Sponsored by	ΓΙS	Add bit a protect in the second secon	CE Program Provider			

Complete the registration form and fax to **323-617-4145** or email to **info@gdia.com** 

Refunds are granted only if a written cancellation notification is received within 31 days before the course. 50% of the tuition minus processing fee will be refunded if cancellation occurs within 21 days before this course. No refund is granted afterwards. A \$75 fee is withheld for processing. Cancellation must be notified in writing by emailing info@gdia.com.