

## 12 CE CREDITS

# Effective Socket and Ridge Preparation for Predictable Restorative Implant Therapy

Join **Dr. Hsun-Liang (Albert) Chan** and **Dr. "Ike" Guo-Liang Cheng** for an immersive two-day continuing education experience designed to equip dentists with the biologic and clinical principles essential for predictable restorative and implant therapy. This course combines lecture-based learning with hands-on training to strengthen your confidence in socket preservation, ridge augmentation, and crown lengthening.

## Learning Objectives

By the end of this course, participants will be able to:

1. Understand biologic principles of extraction socket healing.
2. Apply ridge preservation techniques using various biomaterials and suturing methods.
3. Recognize indications and protocols for ridge augmentation.
4. Review biologic width and surgical principles of crown lengthening.
5. Gain hands-on experience with ridge preservation, ridge augmentation, and crown lengthening procedures.
6. Understand the Maxxeus product line and how to integrate it into daily practice.

## Cost

\$499.00 for 12 CE Credits

Space is limited – secure your spot today!

## Dates

**March 13, 2026**  
8:30 AM - 5:00 PM

**March 14, 2026**  
8:30 AM - 5:00 PM

## Location

Solvita, 2900 College Drive  
Kettering, Ohio 45420

## Scan Here to Register:



# Meet the Doctors



## Dr. Hsun-Liang (Albert) Chan

Dr. Chan is currently the Chair and tenure Professor at the Ohio State University (OSU) Division of Periodontology. He is also the president of the Midwest Society of Periodontology (MSP). He finished periodontal specialty training with a prestigious award, Sigurd P. Ramfjord Award for Excellence in Graduate Periodontics, at the University of Michigan in 2011. He is also the co-founder of the Periodontal, Implant and Microsurgery Academy (PiMA) with Dr. Diego Velasquez, providing microsurgical trainings to his residents and fellows. As a clinician scientist, he pioneered the use of dental ultrasound with Dr. Oliver Kripfgans by designing the first clinically applicable device in 2015 and have been leading the Dental Ultrasound Research Team since then, focusing on studying high-frequency ultrasound imaging for diagnosing periodontal and peri-implant diseases and understanding oral wound healing. His work has been supported by the National Institutes of Health (NIH) awards and other foundations/institutes, etc. These findings are highly translatable, have been published in numerous prestigious journals, and benefit a significant number of clinicians and patients. His practice is limited to periodontal and implant microscopic procedures.



## Guo-Liang Cheng, DDS, MS

Dr. Cheng is currently an assistant professor in the Division of Periodontology at The Ohio State University College of Dentistry (OSUCOD), where he teaches both didactically and clinically to students and residents. Dr. Cheng earned his DDS degree from the National Defense Medical Center in Taipei, Taiwan, where he was honored as the top-ranked graduate and awarded a scholarship. He then completed his residency in Periodontology at the Tri-Service General Hospital in Taipei before pursuing advanced periodontal training and a master's degree at OSUCOD.

With his extensive educational background, Dr. Cheng is certified as a periodontist by both the Taiwan Academy of Periodontology (TAP) and the American Board of Periodontology. He served as the secretary general of TAP from 2019 to 2021 and has been invited to speak at several Continuing Education courses.

Dr. Cheng has authored multiple peer-reviewed articles in leading periodontal and implant journals and currently serves as a reviewer for numerous dental publications. Over the years, he has received prestigious awards and honors from organizations such as the American Academy of Periodontology (AAP), the AAP Foundation, and the Osteology Foundation. His research interests primarily focus on the use of biologics in the regeneration of periodontal and peri-implant tissues.