“This program has positively increased not only my knowledge but also my skills in grafting and implant placement. I am coming back to take the 2nd part that teaches complications and modalities of treatment.”
- Dr. Antoine Sayegh (Prosthodontist - Glendora, CA)

“This course was extremely well organized and well taught. I strongly recommend this course to anyone interested in learning how to graft or perfect grafting techniques.”
- Dr. Terence S. Jackson (Diplomate, American Board of Periodontology - Stamford, CT)

“This course is the BEST bone grafting course I have taken. Drs. Le, Yamashita, and Hochwald were extremely thorough and well prepared in their presentations and their direction in the cadaver portion of the class helped tremendously.”
- Dr. Tony Cascino (General Dentist - Countryside, IL)

“Although I have a lot of bone grafting experience, I found this course to be very informative and relevant to my practice. Nice size of participants. A great hands on course with clarity from excellent educators.”
- Dr. Howard Ong (General Dentist - Seal Beach, CA)

“A thorough and well-thought out course. I would highly recommend it for beginners wanting to dabble into the world of bone grafting. Specialists would also greatly benefit. I have included Dr. Le’s techniques in my practice and have already seen fantastic results.”
- Dr. Rana Baroudi (Diplomate, American Board of Periodontology - San Francisco, CA)

“This was the best course I’ve ever attended. I want to personally thank you for making it such a close and intimate environment. Even though I do these procedures frequently, I received so much information that I can hopefully use for many years.”
- Dr. S. Shaun Daneshgar (Oral Surgeon - Los Angeles, CA)
This advance bone graft course will feature scientific lectures and a hands-on workshop. The course will focus on the most current and practical techniques in bone grafting to improve long-term clinical success with dental implants. This course is designed for the clinician that has prior experience in placing implants and who would like to broaden his/her knowledge and scope of practice and improve surgical skills.

Upon completion of this course, participants should be able to:

- Perform minimally invasive and esthetic grafting techniques
- Perform the screw tent-pole grafting technique for ridge augmentation
- Understand the role of growth factors on graft healing
- Know the advantages and disadvantages of various flap designs on overall esthetics
- Perform maxillary sinus grafting
- Know guidelines and indications for block grafts, particulate onlay grafts, ridge expansions
- Compare various graft materials
- Harvest ramus and chin grafts
- Apply practical methods of handling the vertically deficient posterior mandible
- Perform atraumatic tooth removal techniques to avoid damage to hard and soft tissue architecture
- Implement CT technology in diagnosis and treatment planning
- Know how to implement piezo electric technology
- Sequence soft tissue procedures for bone grafting and implant surgery
- Understand concepts of papilla regeneration and development as it relates to grafting
- Understand the fundamentals of grafting the esthetic zone
- Know the five criteria for successful and esthetic grafting
- Recognize, manage, and prevent bone graft complications