



OSTEO SCIENCE FOUNDATION

S P E A K E R S E R I E S

JOIN US FOR A DINNER LECTURE WITH

WALDEMAR D. POLIDO, DDS, MS, PHD

WEDNESDAY, JUNE 25, 2025

TIMING FOR EXTRACTION, IMPLANT PLACEMENT, AND GRAFTING



6:00 - 7:30 p.m. Lecture

7:30 - 9:30 p.m. Gameplay, dinner, and networking

Location: Topgolf Charlotte - University, 9100 Drivers Way, Charlotte, NC

TIMING FOR EXTRACTION, IMPLANT PLACEMENT, AND GRAFTING

Abstract

Numerous details are indispensable to achieve an excellent and long lasting outcome in Implant Dentistry. Among them is the increasing need for bone and soft tissue augmentation, in both vertical and horizontal aspects. However, these grafts can be applied at different moments of the treatment, according to the clinical situation. Immediate or delayed implant placement, ridge preservation procedures, and staged grafts and implant placement are the possible choices to rehabilitate patients that will have unrestorable teeth replaced by implants.

Learning Objectives:

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

- 1) Assess the surgical risk in patients in need of extraction and implants;
- 2) Recognize different moments for implant placement in relation to the extraction;
- 3) Select clinical indications and techniques for immediate placement and tissue augmentation after extraction.

1.5 CE credits will be provided.



OSTEO SCIENCE FOUNDATION
Nationally Approved PACE Program Provider
for FAGD/MAGD credit.
Approval does not imply acceptance by any
regulatory authority, or AGD endorsement.
7/1/24 to 6/30/28
1.5 CE credits will be provided for full participation.
Provider ID: 370582

To register please email karin.deutsch@osteoscience.org

Complimentary Registration and Programmatic Support provided by **Geistlich**