SYNOPSIS:
This half-day training will minimize the learning curve and help understand the science behind Osseodensification.

The program requires 2 hours of didactic scientific education and an additional 2 hours of hands-on simulation with actual bone specimens.

This course teaches the clinical Versatility of Osseodensification utilizing the Densah® Bur Technology
1. Compaction Autografting technique.
3. Site optimization utilizing Densah to increase Implant Stability.

LEARNING OBJECTIVES:
- Understand the scientific principal of Osseodensification
  ✓ Discuss its effect on implant stability and what it means biomechanically and histologically (BIC, Bone volume)
  ✓ Describe implant micromotion and its clinical significance.
  ✓ Learn how bone can be optimized with adequate instrumentation.
- Discuss the Biomechanical validation of Osseodensification
- Review the Clinical and the Histological evidence of Osseodensification.
- Learn how to “Optimize the Site to Predictable Outcome.”
- Learn how to optimize their implant practice to Create More with Less.

Salah Huwais, DDS
Dr. Salah Huwais is the founder of Osseodensification. He maintains a private practice focusing on periodontics and surgical implantology in Jackson, Michigan. Dr. Huwais completed his periodontics and implantology surgical training at the University of Illinois at Chicago. He serves as an Adjunct Clinical Assistant Professor at the University of Minnesota, Dental Implant Program. Dr. Huwais lectures nationally and internationally on periodontal and surgical implantology procedures. He is Diplomate of the American Board of Periodontology and the American Board of Oral Implantology. Dr. Huwais is the inventor of the Densah® Bur technology.