Revolutionizing Dentures: One Printed Arch at a Time

LEIXIR
DENTAL LABORATORY GROUP

Date: Tuesday, June 10th
Time: 6:00-6:30 Registration
6:30-8:30 Lecture and Hands-On
Dinner will be provided
Location: Table 100 | 100 Ridge Way, Flowood, MS 39232
Registration:
https://forms.office.com/r/7SnKgrm7xk
Attendees will earn 2 CE Credits

Emilie Gysi Director of Digital Adoption & Integration

With over 15 years in the dental industry, Emilie has experience in both Orthodontics and Dental Hygiene, earning her RDH and PHDHP licenses. She has developed a deep understanding of patient care and treatment planning, always striving to enhance patient outcomes. In recent years, she has expanded into the dental lab industry, focusing on digital dentistry and intraoral scanning, gaining expertise in the latest advancements in restorative workflows. Passionate about innovation and education, Emilie remains dedicated to advancing dental health and improving clinical and laboratory collaboration.

Course Summary

Discover the cutting-edge technology behind digital dentures in this comprehensive course. Learn how advancements in materials and 3D printing are revolutionizing denture fabrication, improving accuracy, efficiency, and patient satisfaction while streamlining workflows and enhancing practice profitability. Participants will also gain hands-on experience in scanning for digital dentures using an intraoral scanner. This course will cover best practices for capturing high-quality edentulous scans, and focuses on the 4 main workflows for edentulous patients. You will learn how to avoid common pitfalls, and optimize doctor-laboratory communication for predictable, high-quality outcomes. Join us for an in-depth session that will transform how you approach edentulous cases in your practice.
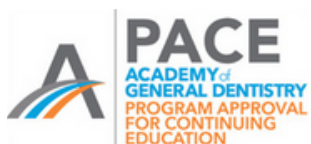
Course Objectives

- Understand the technology behind digital dentures, including advancements in 3D printing and materials science
- Identify the benefits of digital dentures both patients and dental practices, including improved accuracy, efficiency and workflow optimization.
- Demonstrate proper intraoral scanning techniques for edentulous patients to capture high-quality scans.
- Recognize common pitfalls in edentulous scanning and implement strategies to improve scan quality.
- Enhance communication with dental laboratories to ensure predictable and successful digital denture fabrication.
- Apply best practices to integrate digital denture workflows into your practice for improved patient outcomes.

iTero®