

iTero Lab Partners Mastery Series

Wednesday, October 16, 2024 | 6:00pm - 8:00pm EST
Knight Dental Lab
3659 Tampa Rd, Oldsmar, FL 34677

Fabricating traditional acrylic dentures has not advanced appreciably in decades! This time consuming procedure requires multiple appointments and a trusted lab technician to perform many steps manually. Unfortunately, the potential for inaccuracies during the treatment process can lead to a less than desirable result for the patient, decreased productivity for the practice, and as a result may contribute to a less than ideal experience for both the patient and doctor. Digital dentures offer a simpler workflow for the dentist, reducing lead time drastically, and enhancing the patient experience. This webinar will showcase a wide range of clinical cases that demonstrate oral rehabilitation and bring into focus how the digital workflow can help facilitate the process.

After completion of this course, you will be able to:

- ❖ Evaluate the digital denture workflow from initial scan to final delivery.
- ❖ Compare different case studies demonstrating the refabrication of dentures, implant supported overdentures and other removable dentures.
- ❖ Examine current denture materials, fabrication techniques and denture fabrication.
- ❖ Review the scan protocols to complete the records with the iTero Element™ scanner to send to the lab from scanning the edentulous areas to the existing denture.
- ❖ Formulate a plan for using the iTero Element™ scanner as your oral rehabilitation partner.

Course details:

Registration fee: \$29.00 USD (Doctors) \$29.00 USD (Team Members)

Continuing education: On-Site Course (Doctor & Team): 2 CE hours

AGD PACE Subject Code: Code 670

To Register, Visit: <https://emt.invisalign.com/event/7016S000002it0YQAQ>

For more information about this course and the faculty, visit:

learn.invisalign.com

Clinical training provided by guest speakers reflects their own views and not necessarily those of Align Technology, Inc.

Cancellation Policy: Registrants may cancel before 10:00 am PT seven calendar days prior to the course to receive a full refund. Cancellations made after this time will be assessed their full registration fees. While no refunds will be given after the cancellation deadline, fees can be applied towards any future course offering. Contact your Invisalign registrar for rules and policies. Schedule, location, pricing and promotional offers are subject to change without notice. Visit us at Learn.invisalign.com to learn how Invisalign can grow your practice.



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Align Technology, Inc. is designated as an Approved PACE Program Provider by the Academy of General Dentistry. The formal continuing education programs of this program provider are accepted by the AGD for Fellowship/Membership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from January 1, 2021 to December 31, 2023. Provider ID# 304513.



Speaker
Devon McCleery

Devon has been with Align Technology since 2018 and has over 20 years of clinical experience in high-volume general dental practices. She has held multiple roles such as dental assisting, treatment coordination, and fabricating dental restorations using CAD-CAM technology. Devon is a lead speaker and trainer, educating on effective treatment consultations, iTero™ scanning workflows, and the importance of accurate restorative records. In addition to leading on-site learning events in the Align Technology Experience Center in Raleigh, NC, Devon has completed over 500 iTero training sessions. She is passionate about the iTero™ Element Intraoral Scanner and enjoys sharing how it can benefit dental teams, patients, and partnering dental labs. Her goal when working with new iTero customers is to encourage and empower the team so they have the confidence to scan so they can educate their patients utilizing the iTero™ digital platform.