

Tips, Tricks and Technology to Allow Restorative Success

Presented by Parag R. Kachalia, DDS



Lecture/Hands-on Workshop

Friday | September 6, 2019, Escondido, CA

Course Description

This course will focus on elevating everyday restorative dentistry, so that our patients receive a high level of care in a predictable and efficient manner. The course will educate the participant on leveraging new diagnostic technologies to educate the patient and utilize new age materials to deliver seamless restorations. An emphasis will be placed on the efficient placement of multiple posterior composites as well as conservative smile enhancement utilizing direct resin. Participants will also be exposed to strategies that garner patient buy in for smile enhancement. Participants should feel comfortable knowing that a number of strategies and technologies will be presented that require minimal to capital outlay.

Learning Objectives

At the conclusion of the course participants will:

- Understand new age diagnostic technologies
- Be exposed to smile enhancement strategies
- Be exposed to efficient placement of posterior composites, utilizing innovative matrixing, techniques
- Understand how to efficiently and conservatively restore an anterior diastema
- Understand how to efficiently and conservatively restore fractured anterior teeth

Event Details

Courses subject to change.

Friday, September 6, 2019

7:30 am Registration/Sign-In

Continental Breakfast

8:00am - 2:30pm Lecture/Hands-on (Lunch)

Location:

North County Oral and Facial
Surgery Center
839 E Grand Ave
Escondido, CA 92025
Phone: 760.432.8888

Fee:

Doctors \$79

Assistant \$79

CE Credits 6

Parag R. Kachalia, DDS

Dr. Parag R. Kachalia, is the former vice chairman of simulation, technology, and research, at the University of the Pacific. He is a fellow of the International College of Dentists and the American College of Dentists. Dr. Kachalia is also a member of the Omicron Kappa Upsilon Honor Society. In addition, he is a researcher, as well as a published author in the areas of dental technology, digital diagnostics, contemporary fixed prosthodontics, and financial management.

In 2017 Dr. Kachalia was selected as one of the Top 10 Young Educators in Dentistry in the United States. He has lectured internationally in the areas of adhesive dentistry, cosmetic dentistry, photography, CAD/CAM technology, fixed prosthodontics, treatment planning, erosion, digital diagnostics, and generational marketing. Dr. Kachalia acts a consultant for many dental materials/dental technology companies and helps guide product development. Dr. Kachalia is also a member of the Seattle Study Club Speakers Bureau and serves as a clinical evaluator for Kinra Dental Value Brands where he and five other evaluators streamline the buying process for dental professionals by reviewing and presenting products with high value. As a forward thinker, Dr. Kachalia is frequently interviewed regarding his vision of dentistry's future. He believes his continual involvement in providing patient care as well as a role in academia has given him a unique balance that allows him to blend the best of both worlds.

In his spare time, Dr. Kachalia enjoys traveling with his wife and his son. As a family, they make it a point to travel to at least one country outside North America every year, so that they can experience different cultures and truly understand the world. In addition to traveling, Dr. Kachalia enjoys golf and photography.

Dr. Kachalia, is a paid consultant for KaVo Kerr. The opinions expressed in this course are those of Dr. Kachalia. KaVo Kerr is a medical device manufacturer and does not dispense medical advice. Clinicians should use their own professional judgement in treating their patients.

Register: <https://KerrEducation.cvent.com/ESCA090619>

For more information about this course, please contact one of the following: Mat Mitchell at 949.205.9216 or email mathew.mitchell@kavokerr.com