

4th District CE Seminar Series 2022

- February 4

Saving Teeth with Periodontal Surgery
Perio Team:

Drs. ALEXANDER CHOE, KATHERINE GUILFOYLE,
LINDA LAM & MAHOGANY MILES

- March 4

Smile Creation

Using Minimal Preparation Designs and Thin Porcelain
Veneers

DR. GARY RADZ

- April 1

On Your Mark, Get Set, PRO!

Tips and Tricks to Guide for Each Stage of Full-Coverage
Indirect All-Ceramic Restorations

MILES CONE, DMD, CDT, FACP

- October 28

I have Become...Profoundly Numb!

Local Anesthetics, Vasoconstrictors & Clinical Dental
Considerations

THOMAS A. VIOLA, R.Ph.,C.C.P



Fourth District Dental Society

Saving Teeth with Periodontal Surgery

February 4, 2022—Century House, Latham, NY

Perio Speaking Team: Drs. Alex Choe, Katherine Guilfoyle, Linda Lam and Mahogany Miles

Periodontal disease is the leading cause of tooth loss in the U.S. In the last few decades, much advancement has been made in implant therapy. As implant therapy is currently the new standard of care for tooth replacement, it is important for every dental practitioner to understand the periodontal surgeries available to predictably save teeth. In today's group presentation, we will review four different types of periodontal surgery: Crown Lengthening, Guided Tissue Regeneration, Pocket Reduction Surgery, and Soft Tissue Grafting. For each type of surgery, the presenter will review the overall concepts, present appropriate clinical cases, and introduce changes and innovations regarding the surgical procedure.

Crown Lengthening - Dr. Alexander S. Choe
Pocket Reduction Surgery – Dr. Katherine Guilfoyle
Soft Tissue Grafting – Dr. Linda Lam
Guided Tissue Regeneration – Dr. Mahogany Miles

Dr. Gary Radz

March 4, 2022—Hilton Garden Inn, Clifton Park, NY

*Smile Creation using Minimal Preparation Designs and Thin Porcelain Veneers
An interactive presentation*

This course will discuss the use of minimal preparation veneers in cosmetic cases, as well as address the subject of the “no-prep” concept. Included within this discussion will be review of case selection, material selection, preparation, impression techniques, temporization procedures, and delivery techniques. Current growing popularity in “no-prep” veneers has created a lot of attention within the dental profession and the general public. Many in the dental profession remain skeptical as to the ability to create clinically acceptable veneers using this concept. The attendee will leave with a better understanding of the potential applications and uses of very thin veneers.

OBJECTIVES: 1. Review the indications for “no-prep” and minimal preparation veneers 2. Discussion of the porcelain systems used to create thin veneers 3. Review of preparation guidelines, impression technique, provisionalization ideas, and cementation procedures 4. Develop an understanding and appreciation for the potential uses of thin porcelain veneers.

MILES CONE, DMD, CDT, FACP

April 1, 2022—Century House, Latham, NY

On Your Mark, Get Set, PRO!

Tips and Tricks to Guide for Each Stage of Full-Coverage Indirect All-Ceramic Restorations

Lithium disilicate, feldspathic, and zirconia-based restorations begin with a sound treatment plan and continue through the various phases of care, including tooth preparation, final impression, provisionalization and finally, cementation. This presentation will include ways to improve communication between the dentist and lab technician and outline various techniques and materials currently available to achieve easy and predictable long-term results in your current practice and dental laboratory for delivering high-end results.

Objectives:

Recognize appropriate case selection criteria to ensure long-term success for all-ceramic and zirconia-based veneers, crowns, and bridges.

Improve all phases of treatment from pre-operative care to lab communication to delivery of definitive restorations.

Develop a case-specific armamentarium based on treatment needs and goals of the case.

Apply course concepts and techniques to current patient base.

Tom A. Viola, R.Ph., C.C.P

Virtual Webinar Course

I Have Become...Profoundly Numb!

Local Anesthetics, Vasoconstrictors & Clinical Dental Considerations

Management of odontogenic pain may be accomplished through a clinical approach that successfully incorporates intraoperative local anesthesia. However, improper and inappropriate use of local anesthetic agents has the potential to produce life-threatening, systemic adverse reactions. Thus a thorough knowledge of the pharmacology and therapeutics of local anesthetic agents is essential for their safe and effective use.

Objectives:

Explain the basic mechanism of action of local anesthetic agents.

Differentiate between the two major classes of local anesthetic agents with respect to their distribution, metabolism, adverse effects, drug interactions and contraindications.

Discuss the rationale for the use of vasoconstrictors in local anesthetic solutions and their potential adverse effects.

Specify the various local anesthetic agent combinations most commonly used in dentistry and the rationale for their use in specific clinical situations.



Fourth District Dental Society

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- **Registration**

Pre-register on line at www.4thdds.org OR by mailing a check with the course registration form to our district office.

- **Schedule**

8:00—8:30 Registration and Breakfast

8:30—12:00 Lecture Lunch break 12—1

1:00—4:30 Lecture

- **Meals Included** Continental Breakfast and Lunch