
4th District CE Seminar Series 2024

February 2

“Straight from the Source:
Local Orthodontist Panel”

Dr. Steven Alexander, Alexander Orthodontics

Drs. Brendan Cooney & Canaan Tyner, Cooney & Tyner Ortho

Dr. Olivia Griswold,

Dr. Robin Lozman, Lozman Orthodontics

March 1

“Materials and Tech that Expedite Excellence”

Materials have changed over the past few years, learn how those changes can affect your procedures

Dr. Joshua Austin DDS, MAGD

April 12

“Offensive Dentistry” & “Nobody Carries”

Clinical Cariology and its Impact on Restorative Techniques & Technology

Dr. Brian Novy, DDS

September 20

Infection Control (Mandated Course last offered 2020)

October 4

Artificial Intelligence Impacts Dentistry

Surprise ! It’s Already Here in Dental Land



Fourth District Dental Society

“Straight from the Source”

February 2, 2024 Half-Day Webinar 8AM—Noon

Specialists Panel: Drs. Steven Alexander, Brendan Cooney, Olivia Griswold, Robin Lozman & Canaan Tyner

Dr. Olivia Griswold: Referral Timing & Treatment Initiation

Dr. Robin Lozman: Open Bites & Growth & Development

Dr. Steven Alexander: 3D Printing and Management of Missing Teeth

Dr. Brendan Cooney & Dr. Canaan Tyner: Harmony in Complexity: Integrating Orthodontic and Restorative Approaches for Comprehensive Patient Care

4MCEs

Objectives

• Understand the dynamic interaction of biologic processes and mechanical forces acting on the stomatognathic system during orthodontic treatment • The etiology, diagnosis and treatment planning of various sagittal, vertical and transverse problems • Various treatment modalities in Orthodontics – early treatment, adolescent treatment (extraction Vs non-extraction mechanics), adult orthodontics, interdisciplinary treatment • Factors affecting the long-term stability of orthodontic correction and their management.

“Materials and Tech that Expedite Excellence ”

How to decipher new materials and technologies

March 1, 2024 Desmond Hotel Crowne Plaza 660 Albany-Shaker Rd Albany, NY 8AM

Dr. Joshua Austin DDS, MAGD

New products and technologies have entered the market. In this interactive, fast-moving course, Joshua shares the current trends in dental materials and technologies. Learn how materials have changed over the past few years and how those changes can affect your procedures and practice. 7MCEs

Objectives:

• Explore the latest innovations and enhancements in intraoral scanning • Learn how the improved scanning amplifies practice productivity • Discover how these devices can close the gap of patient communication • Illuminate growing trends and discover the best new products and innovations on the market • Explore the impact new products/ technologies have on the practice's bottom line • Analyze how bulk fill posterior composites compare to their traditional counterparts • Discuss time saving placement techniques for bulk fill posterior composites • Review universal adhesives and their advantages • Explore the three etching techniques and learn when each are appropriate • Review current cements and identify which classes are superior • Discuss when luting is an appropriate choice instead of bonding

“Offensive Dentistry and Nobody Carries”

Clinical Cariology and its Impact on Restorative Techniques & Technology

April 12, 2024 Hilton Garden Inn, 30 Clifton Park Center Rd. Clifton Park, NY 8AM

Dr. Brian Novy DDS

OFFENSIVE DENTISTRY Let's face it, sitting through a lecture about dental caries or caries risk assessment isn't appealing (in fact it sounds downright boring). However, the science of clinical cariology is beginning to have an impact on restorative techniques and technology. Streptococcus mutans has more to fear than a rheostat, now that we're armed with salivary diagnostics and bioactive materials. **NOBODY CARRIES** Sometimes it seems as though our patients don't grasp the basic concept of home care. Other times our patients with impeccable hygiene develop rampant decay and we feel helpless because we can't figure out what's going on. The mouth is a remarkable environment that cariologists are finally beginning to understand, and so can you. Learn about plaque and the amazing organisms that make the mouth a wonderful place to work. 7MCEs

Objectives

• Intervene medically in the caries process • Control patient caries risk with focused therapeutics • Design restorations to minimize recurrent decay • Improve the prognosis of restorative treatment • Explain the mixed ecological approach to caries causation • Apply Evidence Based and novel preventive therapies • Quickly identify high caries risk patients before they develop disease • Stop “watching” lesions and see them get smaller

“Infection Control” (mandated course)

Friday September 20, 2024 Hiland Park Golf Course, Queensbury 8 AM

Lecture will follow the brief annual Fourth District Fall Business Meeting

Dental office infection control has evolved since the OSHA Bloodborne Pathogens Standard and the NYS training requirement were introduced in 1992. Practices have continued to evolve and incorporate advisories from federal, state and local agencies. Without a doubt the latest challenge to dentistry has been the Covid 19 pandemic. Every dental office needs to be familiar with current guidance to provide a safe environment for patients and staff. Updates from OSHA, NIOSH, CDC, FDA, EPA and ADA must be incorporated into our daily routines. This guidance is in addition to existing requirements from the NYS DOH and SED.

MCEs

3

AI Impacts Dentistry

Surprise! It's Already Here.....

Friday October 4, 2024 8 AM Half Day Webinar 3 MCEs



Fourth District Dental Society

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4th District CE Seminar Series

- Continuing Education Committee

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Dr. Christina Coccozzo — Co-Chair

Dr. Golaleh Barzani — Co-Chair

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- Registration

Register on line at www.4thdds.org OR by mailing a check with the course registration form to our district office. CC online or by phone

- Schedule

8:00—8:30 Registration and lite Breakfast

8:30—12:00 Lecture Lunch break 12—1

1:00—4:30 Lecture

- Meals Included Lite Breakfast & Lunch

