Greater Capital District Dental Symposium

The Annual Membership Meeting of the Third District Dental Society

September 27 & 28, 2018
Albany Marriott, 189 Wolf Road, Albany NY



Third District Dental Society members and their dental teams, learn from the best presenters at the highest rated dental symposium in the upstate area.

Join your fellow members at this years annual meeting and celebrate 150 of your profession's excellence

950 New Loudon Road, Suite 108 Latham, NY 12110

For your Information

Thursday Schedule

8 am to 3 pm Sedation Course
3 to 6 pm Implant Course

6 pm General Membership Meeting

6:30 pm Membership Reception—All Members are Invited

Friday Schedule

7:30 am Opening of Exhibitor Hall

Enjoy a delicious continental breakfast as you visit with our

generous sponsors and exhibitors

9 am to noon Education Programs - Full Day Programs

12:15 to 2 pm Luncheon and Visit Exhibitor Hall
2 to 5 pm Education Programs Continue

Lunch Choices:

Strawberry Fields Salad: grilled chicken on a bed of field greens, crumbled blue cheese, candied pecans, sliced strawberries, mandarin oranges, with a raspberry vinaigrette.

Mango Chicken: grilled chicken breast with mango barbeque sauce finished with pineapple and mango salsa

Grilled Balsalmic Vegetables with a crispy Risotto cake

Things you need to know:

- Credit cards only on the online registration web page
- Checks and printed registrations are accepted by mail
- Friday is an all day program, no half day course or tuition
- Thursday includes deli lunch. Friday tuition includes continental breakfast and lunch
- Early discount tuition must be received by August 15th.
- Online Registrations receive immediate confirmation. All others, your name badge will serve as your confirmation
- Badges will be mailed approximately September 17th. Registrations made after Sept 22nd will be available for pick-up at the registration table. Lanyards at registration
- Lost name badge \$5.00 replacement fee per attendee
- <u>CE certificates and evaluations are the only proof of your attendance.</u> Deposit
 certificates as you leave the course. Certificates received after the event are not
 accepted as proof of attendance. NYSDA Registry is notified of NYSDA dentist credit
- License numbers are not required
- Room Block meeting rate \$139. by calling Marriott 1-800-627-7468
- Course room temperatures vary, please bring a sweater or light jacket
- Cancellation by August 30 for full tuition refund. No refunds after this date

Greater Capital District Dental Symposium

The Annual Meeting of the Third District Dental Society

Your Society is holding it's annual general membership meeting on Thursday, Sept 27th. This is your meeting and we encourage all our Third District members to participate.

Thursday, September 27th

CE- one all day 8 am to 3 pm one 3 hour course 3 to 6 pm

General Membership Meeting 6 pm

All Third District members are encouraged to participate in the General Membership Meeting. Annual reports of committees, NYSDA and ADA representatives.

Nomination and Election of Officers, Chairs, NYSDA and ADA Representatives Annual Budget proposal and voted on

Installation Reception 6:30 pm

Third District members are invited to attend—*Free* Guests of members - \$20.00 Light refreshments and cash bar

Continuing Education attendance is not a requirement to attend the general membership meeting or reception

We have been privileged to have the Best Sponsors and Exhibitors at our event

Check the meeting website www.Third-District.org for updated sponsor and exhibitor listings

Be sure to Visit them on Friday



Thursday Courses

Course Information and Bios are found at www.Third-District.org
Online Registration is open



Making Moderate Sedation Safe in the Dental Office Setting Robert M. Peskin, DDS

8 am to 3 pm - 7 m.c.e.
For Dentists and any interested dental team members

This full day course reviews the advanced concepts and techniques necessary for the safe administration of moderate sedation, administered both enterally and parenterally, in the dental office setting. In addition, management of emergencies that may arise from the use of moderate sedation will be discussed in detail. The objectives of the course include:

• A thorough understanding of the continuum of anxiety and pain control • A synopsis of the 2016 ADA Guidelines for Teaching Pain Control and Sedation to Dentists and Dental Students • the ADA Guidelines for the Use of Sedation and General Anesthesia by Dentists • the AAP/AAPD Guidelines for Monitoring and Management of Pediatric Patients Before, During and After Sedation for Diagnostic and Therapeutic Procedures: Update 2016 • A review of the updated Regulations of the NYS Commissioner of Education Relating to the Dental Anesthesia Certification Requirements for Licensed Dentists • A thorough review of the pharmacokinetics and pharmacodynamics of sedative agents and the pharmacology of agents utilized for moderate sedation • Nitrous oxide and its role as an adjunct to moderate sedation • Monitoring of patients undergoing moderate sedation • Emergency preparedness in the dental office setting • Risk Management considerations • Upon completion of the program, participants should have a more comprehensive understanding of moderate sedation as it is used in dentistry including its indications and contraindications, its limitations, as well as the untoward sequelae that may arise from the use of enterally and parenterally administered agents.

This course is eligible to be used towards sedation re-certification.



Dental Implant Innovations: Explore the Newest Trends In Implant Therapy

Alexander Choe, DDS, MS

3 pm to 6 pm - 7 m.c.e. For Dentists and any interested dental team members

Dental Implant therapy has revolutionized how we practice dentistry today. Research in implantology helped develop new techniques, materials, and implant design to improve implant success. Today we will review the newest innovations on both surgical and prosthetic fronts of implant therapy. *Angulated Screw-retained Implant Crown:* There is a growing popularity in the dental community to use screw-retained implant crowns to avoid sub-gingival cement around dental implants. The disadvantage to using screw retained crown is the need for precise implant placement in order to achieve optimal and esthetic location of the screw access hole. Development of angulated screw-retained implant now provides the flexibility to place the screw access hole at angles up to 25 degrees. In this section we will (1) review the mechanics of an angulated screw-retained implant; and (2) discuss how it can be used in an esthetic zone to avoid buccal screw access hole.

Collaborative Treatment Planning and Implant Abutment Selection: A perfect implant placement is not determined by a surgeon, a restorative dentist, or a lab technician. It can, however, be achieved together as a dental team. In this section we will (1) review the importance of pre-surgical digital treatment planning with your dental team; (2) review and discuss selection criteria for various types of abutments; and (3) review guided surgery to produce the most predictable, esthetic, functional, and periodontally stable dental implant.

Tissue Level Implant: Bone level implants are the most commonly used type of dental implants, where indications for tissue level implants are being forgotten. In this section we will (1) review the biology and mechanics around tissue level implants; and (2) explore the indications for tissue level implants and when it is potentially more advantageous than bone-level implants

Customized Allogenic Block Graft: Intraoral and extraoral autologous block grafts are effective procedures for preprosthetic dentoalveolar reconstruction. In this section we will review customized allogenic block graft as an alternate to these traditional techniques. Customized allogenic block graft is planned by CT-scan and created by a milling machine to fit to any desired 3-dimensional bone contour.

Friday Courses 9 am to 5 pm - 7 m.c.e.

Full Course Information and Bios are found at www.Third-District.org Choose ONE of the following 4 - All Day courses



The Time is NOW: Success with Digital Impressions and CAD/CAM Jack Griffin, DDS

For Dentists and anyone interested from the dental team

This program will focus on the relevance and benefits of current computer software and digital technology options for improving evaluation and treatment outcome of implant patients. We will discuss the role of computer software and associated digital technology in the improving communication between treatment team members (restorative dentists, surgeons, and dental laboratory technicians). The crown-down philosophies of implant positioning. Lastly, demonstration of the design process for CAD/CAM restorations, restorative material selection and it's applications.

Learning Objectives:

Understand the role of team in the digital world, and the role to be undertaken by the surgeon, restorative dentist and laboratory technician • Review and analyze appropriate information flow in digital dentistry chain and how to ensure effective information transfer • Identify the clinical and laboratory benefits related to the incorporation of digital dentistry • Describe how accepted treatment philosophies and protocols can be incorporated and preserved within the digital treatment chain • Discuss the use of intraoral scanner, and identify the benefits associated with digital impressions compared to conventional impressions • Utilization of surgical (guided) planning software, from data acquisition, to nerve detection, and implant placement planning preserving the prosthesis-driven philosophy • Utilization and practice the use of CAD/CAM software to design the implant-supported interim restoration • Rational between in office or laboratory milling

The advantages of digital impressions and techniques for efficiency• Anterior and posterior preparations for success with all porcelain restorations • Posterior restoration finishing...staining, glazing, polishing • Successful and predictable porcelain bonding...making sense of a crazy cementation world



Indirectly Speaking: State of the Art Concepts in Crown and Bridge Ron Kaminer, DDS

For Dentists and anyone interested from the dental team

For dentists, crown and bridge represents much of what is done in our daily practice. Changes in materials and technology have streamlined the daily workflow in many practices worldwide.

During this program, we will discuss the how technology can improve our diagnostic skills, perfect communication with our patients and laboratories and ultimately lead to more predictable state of the art Dentistry.

- Scanners, Mills and more: Are they right for my practice
- Soft tissue lasers: No more hassle in packing cord
- Perfecting the art of communication between the laboratory and the patient
- Smile design principles- what every dentist needs to know to improve their aesthetic eye
- Indirect materials- What are some of the current materials for crowns and bridges
- Cements- Will it all stick?
- The screw retained vs. the cementable implant. How to handle each

Friday Courses - Continued



The Magic Of Prevention: A Comprehensive Program Reviewing the Latest Materials in Dental Hygiene

William Paveletz, DMD

7 m.c.e. - For Dental Hygienists and anyone interested from the dental team

Morning Lecture: Caries infection has increased in young adult populations and continues to be a major disease for children. This course discusses the impact of Nano Technology on today's preventative and restorative materials. Attendees will have a "hands-on forum" to provide their dental teams with new findings on today's desensitizers, sealants, and fluoride treatments to combat patient's current symptoms and prevention of future issues.

- Gain an understanding of new research findings that can contribute to the evidence for application of varnish with chemotherapeutic fluoride treatment
- Understand the findings of recent research exploring how dental practitioners are using scientific evidence in their patient treatment decisions and patient counseling
- Learn about the method of applying Xylitol containing, natural and artificial based fluoride treatments and Nano Hybrid Sealants and the evidence showing the effective changes they can have on today's patients
- Understand the correct CDT coding procedure for hygiene procedures and review the "current 2018 changes" to desensitizing and 'home use" fluoridation treatments

Afternoon Lecture

- Understand the findings of recent research exploring how dental practitioners are using scientific evidence in their patient's treatment decisions and patient counseling
- The use of "break out sessions and role playing" will be given to help educate dental staff on how to plan and implement treatments
- Staff will be introduced to proper technology and verbiage to use while speaking when presenting to patient s and caregivers
- Learn how discuss and present different methods of applying fluorides and the evidence showing the
 effective changes they can have on today's patient
- Understand how to develop a "Risk Assessment Protocol" for your office and how it can implemented."



Cutting-Edge Dental Billing and Coding and Evolve your Practice into a Wellness Center

Christine Taxin

7 m.c.e.—For Dentists, Office Staff and all dental team members

Many practices find it a challenge to remain compliant with insurance rules and regulations. Diagnostic and procedure codes change annually, privacy issues continue to increase, and patient insurance coverage varies while practices try to determine how best to incorporate these influences and remain profitable. Join us in this interactive, informational course and be empowered to take charge of your office's dental claim billing. Christine is licensed by the ADA to share ADA CDT Codes and a member of National Association of Dental Plans, shares the ins, outs, and secrets of dental insurance.

Dental practices can, and should, help protect patients from dangerous medical conditions. Behaving more like a "Wellness Center" not only changes your relationship with your patients, but your practice can bill for increased wellness benefits through dental insurance and medical insurance – just like oral surgeons have done for decades! Practitioners find it rewarding both emotionally and financially to work with patients to address Periodontal Disease, Sleep Apnea, TMD and other conditions. Dental practices can add new diagnostic tools and treatments to support the general health of patients and increase profits. Learn recommended documentation techniques to support diagnostic and treatment decisions, as well as to prevent problems with medical and dental benefit plans.

Course Objectives: Establish knowledge of dental and wellness benefits and State/Federal government regulations • Learn tips for navigating dental benefits to maximize production, collection and insurance benefits • Recognize and understand how to properly utilize this year's updated and revised dental codes • Know the importance of utilizing diagnostic codes for accessing additional insurance benefits • Become familiar with and learn how to complete the new insurance form • Learn how to establish risk assessment as a baseline of health which translates into increased coverage. • Tip for updating the practice's medical history form • Understand the S.O.A.P format, and the legalities of documentation and narrative writing A practice that under prices fees by 5% loses millions, compounded over a career . • Define the practice's Wellness Program parameters relative to scheduling and fees