

Check all you are attending:

2021 Continuing Education Webinar Courses

Wednesday, January 13, 2021
Dr. Marc Gottlieb

Number of PDA members Attending: _____ x fee _____ = _____

Wednesday, February 10, 2021
Dr. Kurt Summersgill

Number of non-members Attending: _____ x fee _____ = _____

Wednesday, March 10, 2021
Dr. Lou DePaola

Doctor(s)/Staff Attending (please print names): _____
Total _____

Wednesday, April 14, 2021
Dr. Gene Pantera

Please send email address for a reminder: _____

Register online at www.scrantondental.org.

You can also mail in your reservation. Make checks payable to Scranton District Dental Society and return form with payment to: Joseph T. Kelly Jr., D.M.D., 103 West Grove St., Clarks Summit, PA 18411



SCRANTON DISTRICT DENTAL SOCIETY

Look inside for information on the
2021 Continuing Education Webinar Courses

Clarks Summit, PA 18411-2019

Dr. Joseph T. Kelly, Jr.
103 West Grove Street



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Continuing Education Webinar Courses

Live On-Line Real Time



Register Online at www.scrantondental.org

or

Send the application to:

Dr. Joseph T. Kelly, Jr.
103 West Grove Street
Clarks Summit, PA 18411
Make Checks Payable to:
Scranton District Dental Society

Register by 12/14/20 to save!

24 credit hours

Registration Deadline:

January 1, 2021

All courses are LIVE on-line
Courses starts promptly at
8:30 a.m.



Approved PACE Program Provider
FAGD/MAGD Credit
Approval does not imply acceptance
by a state or provincial board of dentistry
or AGD endorsement.
9/22/2017 to 9/30/2020
Provider AGDID #219085

Wednesday, January 13, 2021 Dr. Marc Gottlieb
"Restorative Dentistry. Game Changers They Never Taught You in Dental School"

Wednesday, February 10, 2021 Dr. Kurt Summersgill
"Oral Pathology Review and Update"

Wednesday, March 10, 2021 Dr. Lou DePaola
Morning session: "Infection Control In The Era of COVID-19: What Dental Practitioners Need to Know"
Afternoon session: "Risk Management & HIPAA Compliance in the Dental Office"

Wednesday, April 14, 2021 Dr. Gene Pantera
"Everyday Endodontics."

For in-depth course descriptions and speaker biographies, go to www.scrantondental.org

Tuition (if paid by December 14, 2020):

- \$700/dentist PDA member (series of 4)
- \$800/dentist Non-PDA member (series of 4)
- \$275/dentist PDA member (single course)
- \$295/dentist Non-PDA member (single course)
- \$100/auxiliary (per course)

After December 14, 2020:

- \$740/dentist PDA member (series of 4)
- \$880/dentist Non-PDA member (series of 4)
- \$285/dentist PDA member (single course)
- \$305/dentist Non-PDA member (single course)
- \$110/auxiliary (per course)



Wednesday, January 13, 2021

Restorative Dentistry, Game Changers They Never Taught You in Dental School

Presenter

Dr. Marc Gottlieb
Dr. Marc M. Gottlieb is currently on staff at Stony

Brook University Hospital and maintains a full-time private dental practice in Levittown, NY. Dr. Gottlieb received his dental degree from the University at Buffalo School of Dental Medicine.

After graduation from dental school, Dr. Gottlieb completed a two-year post-graduate residency program at Long Island Jewish Medical Center. This unique opportunity provided advanced training in anesthesiology and all the specialties of dentistry.

Dr. Gottlieb has been recognized as one of Dentistry's Today's Leaders in Continuing Education.

Overview

According to ADA statistics approximately 50% of dentists upon graduation from dental school continue to treat patients the same way throughout their careers. Dental school was a great foundation but dental care isn't always black and white. Game Changers You Never Learned in or after Dental School is designed for the new dentist but will also benefit the veteran about to retire. I will demonstrate through case studies how to easily manage a variety of clinical situations you see every day and wish you were exposed to in school or continuing education programs.

You always wished there were a better way to restore that large class II or a tooth with decay into the furcation. Ever wonder how to manage saliva and

bleeding? Yes, you can bond and match that one central incisor and much more will be covered.

Objectives

Upon completion of this course, participants will:

- understand how to practically incorporate Evidence Based Dentistry into your practice
- demonstrate direct Resin Bonded Bridges for single tooth replacement and implant temporization
- learn how to control and manage saliva and bleeding
- establish a reliable acute pain management plan for your patients
- offer out of the box solutions to common problems
- incorporate new materials and techniques into your treatment plans



Wednesday, February 10, 2021

Oral Pathology Review and Update

Presenter

Kurt F Summersgill, DDS, PhD

Dr. Kurt Summersgill is an Associate Professor in the Department of Diagnostic Sciences, and the Program Director of the Oral and Maxillofacial Pathology Residency at the University of Pittsburgh School of Dental Medicine.

Dr. Summersgill earned a BS from Loyola University and an MS from the University of Pittsburgh, prior to receiving his dental degree from Temple University School of Dental Medicine in 1984. He subsequently received his PhD and a Specialty Certificate in Oral and Maxillofacial Pathology from the University of Iowa College of Dentistry.

Overview

This presentation will cover just about everything in oral pathology except the kitchen sink. Discussion will include differential diagnosis of white lesions of the oral cavity: which ones are potentially malignant? The course will also serve as a refresher for the recognition and management of common oral lesions, presented in a clinicopathologic conference format. The course will also present recently-described lesions and conditions, or lesions whose status has changed. These will include proliferative verrucous leukoplakia and localized juvenile spongiotic gingival hyperplasia. There will also be a discussion of foreign materials found in the oral cavity. There should be something here for everyone!

Course Objectives

At the completion of this course, the participant will be able to:

- define "potentially-malignant"
- identify which white lesions have the greatest risk of progressing to cancer
- create a reasonable differential diagnosis for oral white lesions
- receive a diagnosis for some pathologic lesions in their own patients
- refresh their memory of pathologic entities they learned about in training, and might see in their own practice
- identify newly described lesions in their own patients
- know how and where to refer oral medicine/clinical oral pathology patients
- discuss the common foreign bodies found in gingival and other mucosal tissues

Wednesday, March 10, 2021

Morning session: Infection Control In The Era of COVID-19: What Dental Practitioners Need to Know

Afternoon session: Risk Management & HIPAA Compliance in the Dental Office

Presenter Louis DePaola, DDS, MS

Dr. Lou DePaola is the Associate Dean of Clinical Affairs and Professor, Department of Oncology and Diagnostic Sciences at the School of Dentistry, University of Maryland, Baltimore.

Dr. Lou DePaola is the Director for dental training for the Mid-Atlantic AIDS Education and Training Center and served as a member of the ADA Council of Scientific Affairs from 2002-2005.

Dr. DePaola serves as the dental and infection control consultant for the Commonwealth of Pennsylvania and the State of Maryland Department of Corrections. In 2015, Governor Hogan appointed him to the Maryland State Board of Dental Examiners. Well known on the lecture circuit, he has presented at most major national meetings as well as numerous international organizations.

Active in research, he has authored and co-authored of over 130 journal articles, book chapters, and abstracts and serves as a consultant to the American Dental Association and numerous other professional groups and private industry. Over the past 20 years, he has been awarded over 75 research and service grants, many in the field of antiplaque chemotherapeutic agents, HIV/AIDS, management of medically compromised dental patients, rapid salivary diagnostic testing, dental unit waterlines and infection control.

Dr. DePaola received his DDS in 1975, completed a Master's Degree in Oral Biology, is a Diplomate of the American Board of Oral Medicine and the American College of Dentists; and has a Certificate in Prosthodontics.

Overview

Infection Control In The Era of COVID-19: What

Dental Practitioners Need to Know

AM Session:

This course fulfills CDE requirements for infection control and requirements for annual OSHA training.

The cluster of severe pneumonia cases caused by a novel coronavirus first reported in Wuhan, China in December of 2019 has now circled the globe. To date more than a million cases have been reported. Although similar to SARS, which emerged in 2003, this new virus has been identified as a novel, never reported virus now called SARS-CoV-2. This virus causes a severe acute respiratory syndrome in some patients and this disease has been named COVID-19 (coronavirus disease-2019). Unfortunately, this virus is capable of person-to-person transmission and has rapidly spread across the globe.

The alarming spread of this infection in the USA has had a dramatic impact on dental practice. This program will provide dental providers with the latest information on the epidemiology, testing, treatment and management of COVID-19. Additionally, this program will provide dental providers with the latest information on the management of COVID-19 in the dental office. Paramount to controlling this pandemic are the principles of respiratory hygiene and cough etiquette and enhancements in respiratory protection that may need to be implemented. Emphasis will be placed on compliance issues and how a practical, cost effective "safe workplace" can be achieved in 2020.

Topics will include:

- Principles of infection control
- Hard surface disinfection

- Instrument preparation and packaging
- Disinfection and sterilization
- Operatory set up and breakdown
- Personal protective equipment
- Epidemiology of COVID-19.
- Transmission of COVID-19.
- Prevention/treatment of COVID-19.
- Principles of respiratory hygiene and cough etiquette
- Mitigation strategies.
- Principles of respiratory hygiene and cough etiquette Infection control recommendations for COVID19.

Objectives

After completion of this course, the participant will be able to:

- Understand the routes of transmission of infectious diseases and how to break the chain of infection.
- Know the updated recommendations for Standard Precautions.
- Learn the principles of respiratory etiquette to reduce the impact of respiratory diseases.
- Understand the how COVID-19 is transmitted.
- Know the signs and symptoms of COVID-19.
- Understand the latest information on the transmission, testing and management of COVID-19 as presented in April, 2020.



Wednesday, April 14, 2021 - *Everyday Endodontics*

Presenter: Eugene A. Pantera, Jr., DDS, MS, Clinical Associate Professor Emeritus, Endodontics, School of Dental Medicine, University at Buffalo

Eugene A. Pantera, Jr., DDS, MS Eugene A. Pantera, Jr., DDS, MS, is Clinical Associate Professor Emeritus of Endodontics at the University at Buffalo. Now retired, he is former Director of the Advanced Program in Endodontics and former Director of the Division of Endodontics. In addition to peer reviewed publications and presentations, he reviews submissions for Decisions in Dentistry, the Journal of Endodontics, Journal of Dental Education, and the New York State Dental Journal. Dr. Pantera presents seminars nationally and internationally and lectures to all levels of dental and graduate students on varied endodontic topics.

A Fellow of the American College of

Dentists, the Academy of General Dentistry, and the International College of Dentists, Dr. Pantera practiced general dentistry for quite a few years before climbing the ivory tower and appreciates the problems faced "in the front lines."

Dr. Pantera is not associated with, employed by, or has stock in any manufacturer, supplier, or retailer of dental instruments, materials, or software.

Overview

It is amazing the amount of new stuff that comes on the market in a year. Over the years, we have seen an evolution of rotary instruments, irrigating solutions and techniques, retreatment techniques, anesthesia, perforation repair materials, obturation materials, and so on, and, when all is said and done ... the basic concepts and instruments are more than enough to treat

most endodontic cases.

Objectives:

At the conclusion of this presentation, the participant will better able to:

- Review instrumentation
- Understand basic irrigation
- Find canals
- Nice things about CBCT
- Understand importance of records and impact on litigation
- Review technique for vital pulp caps.
- Discuss benefits of Endo v Implants v Retreatment
- Discuss anesthesia.
- Execute emergency treatment.

