



Presents Dr. Joseph Quevedo

"Managing Dental Trauma:
Diagnosis and Treatment of Traumatic Injuries of the Dentition."

2CE credits

Wednesday, May 22, 2024

6pm-6:50pm Registration & Dinner, Lecture 7pm-9pm
RIT Inn and Conference Center
5257 W. Henrietta Rd.
Henrietta, NY 14467

Biography

Dr. Joseph V. Quevedo graduated from Muhlenberg College with a Bachelor's of Science degree in Biology before receiving his DDS with Thesis Honors from the University at Buffalo School of Dental Medicine. He conducted research at Buffalo Children's Hospital and then completed a General Practice residency at St. Francis Hospital and Medical Center in Hartford, CT. Dr. Quevedo went on to complete a 3-year post-doctoral residency in endodontics at the University of Connecticut, School of Dental Medicine. He received a Master of Science degree in dental science completing research in scanning electron microscopy. He completed his implant training at the University of Buffalo, School of Dental Medicine. Dr. Quevedo is currently an Assistant Professor in the Department of Periodontics and Endodontics at the University at Buffalo, School of Dental Medicine. He has held faculty positions as Clinical Professor in the Department of Endodontics and Periodontology at the University of Connecticut, School of Dental Medicine and as Clinical Professor in the Department of Dentistry at the University of Rochester Medical Center.

Dr. Quevedo is a Diplomate of the American Board of Endodontics and a Fellow of the International Congress of Oral Implantologists. He holds memberships in the College of Diplomates of the American Board of Endodontics, Academy of Osseointegration, International Team for Implantology (ITI), International Congress of Oral Implantologists (ICOI), Academy of Microscope Enhanced Dentistry, the University of Buffalo Implant Study Club, the American Association of Endodontists, the American Dental Association, New York State Dental Association., 7th District Dental Society and Monroe County Dental Society.

Dr. Quevedo's research interests included biomaterials and scanning electron microscopy. He maintains a private practice, Quevedo Endodontics and Implantology, PC. He has utilized the surgical operating microscope in his private practice for the past 30 years. He has developed unique microscope driven treatment techniques for improved treatment outcomes including regenerative endodontics, minimally invasive extractions, immediate implant placement, socket shielding, and vertical sinus lifts. He has lectured nationally for universities, residency programs and continuing education programs on topics related to the specialties of endodontics and implant dentistry.

Session Description

Injuries to the human dentition are abundant and affect patients of all ages. Dealing with a dental emergency during or after office hours can create stress and anxiety not only for the patient, but also the dental practitioner. There are numerous types of dental trauma. Treatment modalities vary based on the age range of the patient. Understanding the mechanisms of action and endodontic microbiology of the teeth requiring treatment can provide a foundation for treatment strategy and success. This lecture will focus on presentation of various clinical cases discussing diagnosis, treatment, and multi-year recalls providing knowledge and clinical tips on how to best manage these types of challenging cases. The goal is to provide clinically applicable information for the best long-term clinical outcomes and reduce overall stress for the patient and dentist.

Learning Objectives

- Diagnose and treat injuries to deciduous and mixed dentitions including regenerative endodontics, apexogenesis, and apexification.
- Understand how to diagnose and treat injuries to the adolescent, adult, and elderly dentitions and understand the regenerative abilities and limitations of the dental pulp at each stage in life.
- Recognize treatment protocols for managing various types of accidents and sports injuries, including stabilization, splinting and emergency treatment.
- Learn how to best manage and diagnose crack tooth syndrome and coronal fractures arising from dental trauma.
- Understand some of the limitations of endodontic treatment and restorability after significant dental trauma and understand when implant replacement is required.



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Program Cost:

\$88.40 credit card/ \$85.00 check for ADA Member Dentist
\$156.00 credit card/ \$150.00 check for ADA Nonmember
\$47.00 credit card/ \$45.00 check for Resident, Retired, Staff, Spouse

Course Credit: 2CE Credit Hours

Name: (please print) *Attach a list of additional attendees if necessary*

Mailing Address: _____

Phone #: _____

ADA #: _____

Email Address (for registration confirmation): _____

Payment Method:

Please make checks payable to: **Seventh District Dental Society**
155 Culver Road, Suite 200, Rochester, NY 14620

Cancellation policy: Cancellation requests may be submitted by phone, (585) 385-9550 or emailed to ahughes@7dds.org. A full refund must be requested (7) seven business days prior to the event.

Total Fee: \$ _____

