



Indiana Society of Pediatric Dentistry

2019 SPRING MEETING

Hillcrest Country Club
6098 Fall Creek Rd, Indianapolis, IN 46220

Friday, April 12, 2019

Registration: \$250 ISPD

\$275 Non Member

\$75 Staff

6 hours CE

MEETING AGENDA

**7-8AM: Registration and
Breakfast**

**8-9AM: Dr. Cole Blume
"Chiropractic Care"**



9-9:15AM: Break

**9:15-12PM: Dr. Cristina
Perez
"Temporomandibular
disorders in Children"**



**12-1PM: Lunch/ISPD
Business Meeting**

**1:15-3PM: Dr. Juan Yepes
"Obstructive Sleep Apnea
in children: The Dentist
Role"**



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Website: <https://www.inspd.org>

Chiropractic Care

Chiropractic care is a healthcare modality that provides significantly more than just a solution for pain. Chiropractic encompasses a lifestyle that involves all aspects of wellness, including exercise, nutrition, personal development, stress relief, and more.

Dr. Perez received her dental degree (DDS) from the University of Concepcion, Chile in 1998. She completed a residency program in Pediatric Dentistry from 2001-2002. She then completed a certificate program in Pathophysiology of Temporomandibular Disorders in Children in 2006 before moving to Kentucky where she completed a residency program in Orofacial Pain from 2008-2011 and from which she obtained a Master's degree. Dr. Perez has obtained board certification in both Pediatric Dentistry and Orofacial Pain making her one of the few dually trained and dually board certified.

In 2011, Dr. Perez joined the University of Kentucky, College of Dentistry as assistant professor in the division of Pediatric Dentistry where she practices and teaches pediatric dental residents and students. She helped create a unique Adolescent TMD clinic at UK that has flourished since 2015. She is currently the Pediatric Dentistry residency program director and Chief of the Division of Pediatric Dentistry. Her current areas of interest are, TMD and OSA in children and adolescents, NAM and early childhood caries.

Temporomandibular disorders in Children

Temporomandibular disorders (TMDs) in children can cause pain and discomfort in the muscles of mastication, temporomandibular joints (TMJs), and all associated structures. They can also cause restricted or asymmetric opening of the mouth, and TMJ noises. There is no specific causative factor for TMDs but usually a combination of factors including macro and micro trauma, systemic and genetic factors, occlusion, and psychological factors are to blame. A thorough history and examination including imaging help make a definitive diagnosis and select treatment options. A number of options exist for management of these conditions, including self-management instructions, behavior modification directed at parafunctional activities, physical therapy, pharmacologic management, and orthopedic occlusal appliances. In children reversible options should always be considered first.

Juan F. Yepes DDS, MD, MPH, MS, DrPH is an associate professor in the Department of Pediatric Dentistry at Indiana University School of Dentistry and an attending at Riley Children Hospital in Indianapolis. Juan F. is board-certified by the American Boards of Pediatric Dentistry, Oral Medicine, and Dental Public Health. He is an active member of the American Academy of Pediatric Dentistry, American Academy of Oral Medicine, American Academy of Oral and Maxillofacial Radiology, American Association of Public Health Dentistry, Indiana Dental Association, and American Dental Association. Juan F. is a fellow of dental surgery from the Royal College of Surgeons at Edinburgh. He is a member of the editorial board of the journals of Pediatric Dentistry and Oral Surgery, Oral Medicine, Oral Pathology, and Oral Radiology. He has many years of experience in medicine, medically compromised children and dental protocols, diagnosis, and radiology in children and shares these experiences in outstanding lectures.

OBSTRUCTIVE SLEEP APNEA IN CHILDREN: "The Dentist Role"

This seminar will provide to the attendee with the most up-to-date information regarding the fascinating and emerging field of sleep apnea in children. The seminar will use case-presentation as the learning and discussion format and will cover the entire spectrum of sleep apnea in children and the dentist role.

After attending this seminar, the participant will be able to:

- Understand the fundamentals of sleep apnea and diagnosis
- Learn the most updated treatment of sleep apnea diagnosis
- Learn the role of the pediatric dentist in identification and treatment of children with OSA