



Florida Cleft Palate-Craniofacial Association Annual Meeting

Saturday, January 21, 2023 | 7 a.m. to 5 p.m.

University of Central Florida College of Medicine
6850 Lake Nona Blvd., Orlando, FL 32827

Agenda

7 a.m.	Registration and Continental Breakfast
7:50 a.m.	Welcome & Opening Remarks – <i>Brian Kellogg, MD</i>
8 a.m.	Breakout Sessions Surgery The Challenging Premaxilla Managing Cleft Nasal Deformity Buccal Flap Utility in Cleft & VPD Surgery Managing Skeletal Discrepancy in Cleft Care Panel Discussion Speech Resonance Pre-Test Mini CAPS-A Training Session CAPS-A Game Resonance Post-Test Panel Discussion Nursing Cleft Feeding Genetic Counseling for Cleft-Affected Families Cleft Palate & VPD Surgery Barriers to Care Panel Discussion
10:45 a.m.	BREAK
11 a.m.	A Pirate's Life for Me: The Power of Love and Vulnerability in Medical Leadership – <i>Richard Kirschner, MD, FACS, FAAP</i>
Noon	LUNCH
1 p.m.	Patient Story & Connect to Purpose – <i>Brian Kellogg, MD</i>
1:05 p.m.	Speech Methodology – <i>Chelsea Sommer, PhD, CCC-SLP</i>
1:50 p.m.	Is It VPD? – <i>Chelsea Sommer, PhD, CCC-SLP</i>
2:05 p.m.	VPD Patient Selection & Surgical Decision-Making – <i>Jordan Steinberg, MD, PhD</i>
3:05 p.m.	VPD Challenging Cases Panel Discussion
3:50 p.m.	Abstract Presentations* – <i>Raj Sawh-Martinez, MD, MHS, FACS</i> <i>*Deadline for abstract submissions is December 12.</i>

Course Registration

Member Rates:

Physician	\$200
Physician (Late)	\$250
Other Healthcare	\$75
Other Healthcare (Late) ...	\$90
Student	\$65
Student (Late)	\$75

Non-member Rates:

Physician	\$350
Physician (Late)	\$400
Other Healthcare	\$125
Other Healthcare (Late) ...	\$150
Student	\$110
Student (Late)	\$125
Family	\$50

REGISTRATION DEADLINE: DECEMBER 31, 2022

Cancellation Policy: A full refund will be given for WRITTEN cancellations received before January 7, 2023. No refunds will be given after this date.

For more information contact Sarah Hayes at **407.232.2833** or **Sarah.Hayes@Nemours.org**.



To register, scan the QR code.

Learning Objectives

At the conclusion of this program, participants should be able to:

- Discuss the role of vulnerability in leadership
- List three principles of heart-led leadership
- Understand the anatomy and special considerations of the prominent premaxilla in cleft repair
- Critically evaluate surgical and nonsurgical options for management of the prominent premaxilla
- Critically analyze data and results of cutting-edge research
- Identify psychological concerns and stressors impacting the care of their patients and families
- Identify appropriate resources, including referral, to address psychological concerns for their patients and families
- Recognize the indications for the use of buccal myomucosal flaps in the primary cleft repair vs. speech correction
- Describe the steps of the fabrication and inset of the buccal myomucosal flaps
- Understand anatomic variations resulting in unilateral cleft nasal deformity
- Become familiar with techniques utilized to primarily correct the unilateral cleft nasal deformity at the time of cheiloplasty and indications for secondary rhinoplasty
- Define and utilize valid and reliable perceptual measures of hypernasality and audible nasal emission for patients with velopharyngeal dysfunction
- List and compare different scales and rating systems to rate hypernasality
- Describe all parameters on the CAPS-A-AM
- Rate hypernasality using the CAPS-A-AM form
- Understand how CAPS-A-AM can be clinically implemented
- Describe feeding challenges in newborns with cleft lip and/or cleft palate
- Utilize specialty feeding systems to enable effective feeding and weight gain in infants with cleft palate
- Explain how concerns about stability affect planning for cleft orthognathic surgery
- Communicate risks of velopharyngeal dysfunction following cleft orthognathic surgery
- Describe the types of velopharyngeal dysfunction and the initial evaluation and imaging modalities to better characterize patient pathophysiology
- Discuss surgical and nonsurgical treatment modalities, as well as potential complications, with VPD patients
- List and describe the different types of VPD
- Recognize the social and psychological impact VPD can have on patients' lives
- Describe different techniques to assist with differential diagnosis
- Distinguish between the different surgical modalities of treatment for VPI
- Understand the tradeoffs of improvement in resonance with compromise of the nasopharyngeal airway

To learn more, scan the QR code below.



Scan me



General Information

This hybrid event will be offered both online via Microsoft Teams and in person at the University of Central Florida College of Medicine.

If attending via Microsoft Teams: The conference link and password for the program will be emailed to you the week prior to the conference. Please make sure to register using an email address that you use frequently and will remember. We recommend that you use Google Chrome as your browser if you are accessing from a computer.

If attending in-person: We request that you wear a well-fitted mask covering your mouth and nose for the duration of the conference. Please reference the conference website for hotel and dining recommendations in the Lake Nona area.

Target Audience

This program is designed for physicians, pediatric specialists, nurses, surgeons, speech-language pathologists, dentists, and orthodontists.

Credit

Physicians, Nurse Practitioners and Physician Assistants

Nemours Children's Health is accredited by the ACCME to provide continuing medical education for physicians. Nemours Children's designates this live activity for a maximum of *7.75 AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurse practitioners may participate in this educational activity and earn a certificate of completion, as AANP accepts *AMA PRA Category 1 Credits™* through its reciprocity agreements.

The National Commission on Certification of Physician Assistants accepts *AMA PRA Category 1 Credits™* from organizations accredited by the ACCME.

Dentists, Nurses, Speech Pathologists, Registered Dietitians and Social Workers

Suwannee River Area Health Education Center, Inc. is a Florida Board of Speech-Language Pathology and Audiology, Nursing, Dentistry, Clinical Social Work, Marriage and Family Therapy and Mental Health Counseling and Florida Council of Dietetics and Nutrition, Speech-Language Pathology and Audiology approved provider of continuing education. CE Broker Provider ID #50-1922. This program meets the requirements for up to 7.5 contact hours.



Disclosure Policy

As a provider accredited by the ACCME, Nemours Children's must ensure balance, independence, objectivity and scientific rigor in its educational activities. All faculty involved in the development of CME content are required to disclose to Nemours Children's their relevant financial relationships. An individual has a relevant financial relationship if they have a financial relationship in any amount occurring in the last 24 months with a commercial interest whose products or services are discussed in the CME activity content over which the individual has control. Nemours Children's has policies in place to resolve potential financial conflicts of interest. Relevant financial relationships will be disclosed to the activity audience and mitigated.

Commercial Support

This program may be supported in part by educational grants in accordance with ACCME standards. Appropriate acknowledgement will be given to all supporters in materials and at the time of the conference.

Americans With Disabilities Act

In accordance with the Americans With Disabilities Act, Nemours Children's will provide modifications in teaching methodologies to accommodate individual needs. To request disability accommodations, contact the Office of Continuing Medical Education at least 15 days in advance of the program at 407.232.2833.

Faculty

PROGRAM CHAIR

Brian Kellogg, MD

Vice President, Florida Cleft Palate-Craniofacial Association
Assistant Professor of Plastic Surgery
University of Central Florida
Division Chief, Plastics
Nemours Children's Health

PLANNING COMMITTEE

Chelsea Sommer, PhD, CCC-SLP

Assistant Professor of Communication Sciences & Disorders
Florida International University
Speech-Language Pathologist
Nicklaus Children's Hospital

Aleshia Pringle, APRN

Nurse Practitioner, Plastic and Reconstructive Surgery
Johns Hopkins All Children's Hospital

John Sarandria, MD, MS, FAAP

Assistant Professor of Pediatrics
University of Central Florida
Pediatric Hospitalist
Nemours Children's Health

KEYNOTE SPEAKER

Richard Kirschner, MD, FACS, FAAP

Professor of Pediatrics and Plastic Surgery
Ohio State University
Chief of Plastic and Reconstructive Surgery
Nationwide Children's Hospital

FACULTY

Kelly Cordero, PhD

Adjunct Faculty, College of Health Solutions
Arizona State University
Speech-Language Pathologist, Co-Medical Director
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Kristen DeLuca, MS, CCC-SLP

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