

**ICAP Conference Program ASHA TRACK**  
**All Courses are Advanced**  
**1.35 CEs**

**Friday 5/3/24 9:30-11am (.15 CEs)**

**Cathy Watson Genna, BS, IBCLC**

**Title:** Ultrasound Analysis of Sucking Problems: Implications for Care

**Friday 5/3/24 11:30 AM-12:30 PM (.1 CEs)**

**Dr. Nada Makki-Karnib**

**Title:** Unearthing The Hidden Functional Implications of Tethered Oral Tissues - Case Presentations

**Friday 5/3/24 ,1-1:30pm (.05 CEs)**

**Raymond Tseng, DDS, PhD, FAAPD**

**Title:** Evidence-Based Clinical Findings from An Integrative Tongue Tie Center: The Implications for Your Discussions with Parents

**Friday 5/3/24, 2:00-3:00 pm (.1 CEs)**

**Kevin Boyd, DDS, M. Sc**

**Title:** The Evolutionary Oral Medicine Darwinian Dentistry: an evolutionary perspective on oral health and disease

**Friday 5/3/24, 3:30-4:30 PM (2 segments in this course) (.1 CEs)**

**Sharon Smart, PhD, SLP, BSc, CPSP, FHEA**

**Title:** Beyond Surgery: Exploring Pre- and Post-operative Care in Children with Ankyloglossia.

**Saturday 5/4/24, 9-10:30am (.15 CEs)**

**Robyn Merkel-Walsh, MA, CCC-SLP & Richard Baxter, DMD, MS**

**Title:** Teamwork Makes the Dream Work: Collaboration on Clinical and Evidence-Based Practices

**Saturday 5/4/24 ,11am-12pm (.1 CEs)**

**Giselle Tadros, PT, DPT & Allyson Wessells, PT, IBCLC**

**Title:** Foundations of Motion: Breastfeeding's Role as the Inceptive Motor Milestone in Human Development

**Saturday 5/4/24 ,1:30-2:30 PM (.1 CEs)**

**Rajeev Agarwal, MD, FAAP**

**Title:** New Validated Tool to Assess Breastfeeding Dysfunction

**Saturday 5/4/24, 2:45-3:45 and 4-6 PM (.3)**

**CIREAS Introduction and Showcase (multiple research presentations)**

**Dr Ray Tseng, Dr. Sharon Smart, Dr. Rebecca Hill, Dr. Justin Roche, and Dr. Shehzad Malik**

**Sunday May 5, 2024, 9-10 AM (.1 CEs)**

**Scott Siegel, M.D., D.D.S., FACS, FICS, FAAP**

**Title:** Treatment of TOTs in the Atypical Neurological Patient: A Shift in Paradigm

**Sunday May 5, 2024, 10:30-11:30 AM (.1 CEs)**

**Dr. Justin Roche**

**Title:** Beneath the Surface: Anatomy and Physiology and How These Influence the Approach to Frenectomy