

ACCREDITATION OVERVIEW
SENTAC 2022 Annual Meeting
December 1 -3, 2022
Philadelphia, PA

Target Audience

This activity is designed for health care professionals involved in the care of children with otolaryngology, hearing, speech and swallowing disorders. Uniquely composed of physicians and allied health care professionals, otolaryngologists, pediatricians, basic scientists, audiologists, speech therapists, occupational therapists, nurse practitioners, and physician assistants.

Learning Objectives

At the completion of this activity, participants should be able to:

- Implement interdisciplinary, evidence-based practices in the care of children with ear, nose and throat disorders.
- Evaluate programs, resources and clinical approaches for use in ear, nose and throat practices.
- Recognize the role of the interdisciplinary health care team in the care of children with ear, nose and throat disorders.

Activity Goal

This activity is designed to address the following core and team competencies:

Medical Knowledge, Practice-based Learning, Interprofessional Communication, Professionalism, Employ Evidence-based practice.

Non-Endorsement

The accredited provider verifies that sound education principles have been demonstrated in the development of this educational offering as evidenced by the review of its objectives, teaching plan, faculty, and activity evaluation process. The accredited provider does not endorse or support the actual opinions or material content as presented by the speaker(s) and/or sponsoring organization.

Disclosures

The accredited provider adheres to accreditation requirements regarding industry support of continuing medical education. Disclosure of the planning committee and faculty's commercial relationships will be made known at the activity. Speakers are required to openly disclose any limitations of data and/or any discussion of any off-label, experimental, or investigational uses of drugs or devices in their presentations. - *All employees in control of content have no relevant financial relationships to disclose.*

All relevant financial relationships have been mitigated. The following participants have **No Relevant Financial Relationships to Disclose**: Avraham Adelman; Akinyemi Ajayi, MD; Abdullah Al-Bader, BM, BCh; David Allen, MD; Gregory Allen, MD; Steve Andreoli, MD; Maureen Andrews, APRN, MSN; Jill Arganbright, MD; Kelly Atherton, MSCR; Megan Ballard, MD; Nicole Banick, PA-C; Karen Banker, PA-C; Paula Barson, MA, CCC-SLP; Hengameh Behzadpour, MSHS; Chandler Bennett, MD; Arielle Berne, MA, CCC-SLP; Joseph Berry, BS; Lindsay Booth, BSc; Shanda Brashears, AuD; Jenna Briddell, MD; Jason Brown, DO; Christine Campisi; Ching Chan, MBBS, MRCS; Dylan Chan, MD, PhD; Stephen Chorney, MD, MPH; Sloane Clay, BS; Keri Colio, AuD; Holly Cordray, BS; Elizabeth Crowder, MS; Jacquelyn DeVries, MD; Jeffrey Dorrity, MD; Ravindhra Elluru, MD, PhD; Lauren Fein, AuD, CCC-A; Malak Gazzaz, MBBS; Susan Gibbons, AuD, CCC-A/SLP; Terri Giordano, DNP, CORLN; Inderpreet Hayer, MS; Brian Herrmann, MD; Gabriela Heslop, MD; Madelyn Hill, MPH; Michael Hoffman, PhD; Madison Howe, AuD, CCC-A; Jamie Idelberg, RDH; Yell Inverso, AuD, PhD; Ayo Isola, MS; Michael Jackson, AuD; Sohit Kanotra, MD; Derek Kao, BS; Elizabeth Knecht, MD; Austin Knorz, BS; Tyler Langenfeld; Miriam Langer, MD; Jason Lee, MD, PhD; Tonya Lee, BS; Steven Leoniak, MD; Elizabeth Liao; Wendy Mackey, DNP, APRN; Kosaku Maeda, MD; Reuel Maina, MD; David Mandell, MD; Azmi Marouf, MD; Camryn Marshall, BS; Patti Martin, PhD; Jennifer Maybee, MA, CCC-SLP; Sarah McConnell, MA, CCC-SLP; Susan McCormack, MA, CCC-S; Michael McCormick, MD; Hannah McLean, AuD, CCC-A; Matthew Mitchell; Thierry Morlet, PhD; Noelle Morrell, MA, CCC-SLP; Katie Mulray, MS,

CCC-SLP; Madhavi Murali, BA; Daniel Newman, MS; Laurie Newton, DNP, RN; Jessica Novak, AuD, CCC-A; Nicklas Orobello, MD; Ankur Patel, DO, MPH; Tien Pham, APRN, CPNP-AC; Justine Philteos, MD; Vibhav Prakasam, BS; Erin Prendergast, BA, CCLS; Z. Qian, MD; Katelyn Regan, LCSW, MEd; Tammy Riegner, AuD; Brianna Roby, MD; Laura Rosenthal, MD; Soham Roy, MD, MMM; Nicole Ruskay, MD; Gretchen Sackmann, AuD; Samer Salameh, BSc; Pamela Sarcinello, BSN, RN; Nicole Scafura, MS, CCC-SLP; Leyn Shakhtour, BS; Aleeya Shareef, BS; Deepa Shivnani, MBBS, DNB; Julian Smith, PhD, CCC-SLP; Erika Stephens; Amy Szarkowski, PhD; Hannah Tahhan-Jackson, MS, CCCSLP; Zahrah Taufique, MD, MBA; Paula Tellez, MD; Ravi Thevasagayam, MBChB, FRCSEd; Shobhan Vachhrajani, MD, PhD; Abigail Watson, BS; Julia Welc; Harley Williams, MSc; Haley Wissler, BS; Rebecca Witmer, LCSW; Daniel Wohl, MD; Lori Yaktine, AuD; Christina Yang, MD; Sarah Zak, AuD, CCC-A

Relevant Financial Relationships

First	Last	Suffix	Commercial Interest	Role
Nancy	Bauman	MD	Protara Therapeutics	Consultant
Megan	Cherry	AuD	Michigan Medicine, ETS Praxis	Staff, Advisor
David	Darrow	MD, DDS	Pierre Fabre Pharmaceuticals	Speaker
Arielle	Darvin	AuD, CCC-A	Children's Hospital of Philadelphia	Staff
Kayla	Hernandez	MS, CCC-SLP	Boston Children's Hospital	Salary
Madison	Howe	AuD, CCC-A	Arkansas Children's Hospital	Staff
Kara	Larson	MS, CCC-SLP	Boston Children's Hospital, Tomy International-The First Years Division, Boston University, Emerson College	Staff, Consultant, Faculty
Melissa	Levy	CCC-SLP	NYU Langone Medical Center	Staff
Kimberly	Morris	MS, CCC-SLP	Rady Children's Hospital	Staff
Catherine	Moyer	AuD	Rady Children's Hospital, Cochlear Americas, Thousand Smiles	Staff, Research, Volunteer
Abigail	Rosenberg	MA, CCC-SLP	Children's Hospital of Philadelphia	Staff
Anne	Spence	AuD, CCC-A	Children's Wisconsin	Staff



Accreditation

In support of improving patient care, this activity has been planned and implemented by Cine-Med and the Society for Ears, Nose and Throat Advancement in Children. Cine-Med is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physicians

Cine-Med designates this live activity for a maximum of 20 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses

This activity provides 20 contact hours for nurses.

Other Healthcare Professionals

All other healthcare professionals will receive a Certificate of Participation. For information on the applicability and acceptance of Certificates of Participation for activities designated for *AMA PRA Category 1 Credits™*, consult your professional licensing board.

Physician and Nurse Certificates: To claim your CME/CE credits, complete the online Credit and Evaluation form using the following URL: <https://cine-med.com/certificate.php?redirect=sentac2022>
This is a one-time credit submission. Credits should be tracked at the completion of the meeting. Participants will be able to download or print a certificate once the form has been submitted.

ASHA CEU Submission

Please use the below QR Code to complete all required fields and indicate which sessions were attended by December 16, 2022 to ensure your ASHA CEUs are submitted. CEUs will show up in the learners' ASHA account within a month of the conference.

<https://redcap.chop.edu/surveys/?s=48WRLKLM9DMKJ8EW>



Support

This activity is being supported by *Karl Storz Endoscopy (In-Kind)*, *Medtronic*, *Olympus (In-Kind)*, and *Wolters Kluwer*