Jointly provided by Texas Children’s Hospital and SADS Foundation

15th International SADS Foundation Conference AGENDA
Friday, November 11, 2022
Texas Children’s Hospital, Neuro Research Institute, Houston

LOOKING FORWARD: From Cutting Edge Therapies to Patient-Centered Care in Inherited Arrhythmias

Program Committee
Jeffrey J Kim, MD, Texas Children’s Hospital, Houston, TX
Brynn Dechert-Crooks, RN, MSN, CPNP, CCDS, C. S. Mott Children’s Hospital, Ann Arbor, MI
Susan P. Etheridge, MD, Primary Children’s Medical Center, Salt Lake City, UT
Michele Krenek, MSN, RN, FNP-C, Texas Children’s Hospital, Houston, TX
Alice Lara, RN, BSN, SADS Foundation, Salt Lake City, UT
Christina Y. Miyake, MD, MS, Baylor College of Medicine, Houston, TX
Santiago O. Valdés, MD, Texas Children’s Hospital, Houston, TX
Marcia Baker, MS Ed, SADS Foundation, Dallas, TX

8:00 Welcome – Jeffrey J. Kim, MD, Texas Children’s Hospital, Houston

A CONTEMPORARY UNDERSTANDING OF SUDDEN DEATH DISEASES - Moderator Santiago Valdes, MD, Houston

8:15 LQTS: Update and cutting-edge treatment approaches – Michael Ackerman, MD, PhD, Mayo Clinic, Rochester, MN
8:35 What’s New in CPVT – Prince Kannankeril, MD, Vanderbilt Children’s Hospital, Nashville, TN
8:55 HCM: Risk Assessment and Therapy in the Modern Era – Maully Shah, MBBS, Children’s Hospital of Philadelphia, PA
9:15 Unusual Cardiac Arrhythmias (Tango2, Neurocardiac Arrhythmias, and more) – Christina Miyake, MD, MS, TCH, Houston

9:35 KEYNOTE - Beyond the One Gene Disease: Complex Genetics in SADS (Lessons from ARVC and Brugada) – Mario Delmar, MD, PhD, New York University School of Medicine, New York City

10:05 Break

WHAT’S NEXT IN CHANNELOPATHIES - Moderator Christina Miyake, MD, Houston

10:20 Approach to Variant Analyses: What Do I Do with VUS? – Andrew Landstrom, MD, PhD, Duke University, Durham, NC
10:40 Precision Medicine for Channelopathies– Michael Ackerman, MD, PhD, Mayo Clinic, Rochester
11:00 Novel Understanding of Pathogenesis and Autoantibodies in ARVC – Robert Hamilton, MD, The Hospital for Sick Children, Toronto, Canada
11:20 Gene Therapy for Channelopathies: How Close Are We? – Dominic Abrams, MD, Boston Children’s Hospital, Boston, MA
11:40 ICDs & Sympathectomies / Optimal Use in Channelopathies – Charles Berul, MD, Children’s National Hospital, Washington, DC
12:00 KEYNOTE - An Ablationist’s Approach to Channelopathies – Koonlawee Nademanee, MD, Chulalongkorn University and Director of Heart institute at Bumrungrad Hospital, Bangkok, Thailand

12:30 Lunch

1:30 CHALLENGING CASES: What I Learned and What I Would’ve Done Differently
Stephanie Chandler, MD, Lurie Children’s Hospital, Chicago
Audrey Dionne, MD, Boston Children’s Hospital
Tina Pham, MD, Texas Children’s Hospital, Houston

2:15 Break

HOLISTIC APPROACH TO TREATING SUDDEN DEATH DISEASES - Moderator Jeffrey Kim, MD, Texas Children’s Hospital

2:30 Pregnancy and Long QT syndrome – Janette Strasburger, MD, Children’s Wisconsin, Milwaukee, WI
2:50 Sports Restrictions in the Era of Shared Decision Making – Bryan C. Cannon, MD, Mayo Clinic, Rochester
3:10 Using Big Data to Advance Care: Beyond the Local Center – Gregory Webster, MD, MPH, Lurie Children’s Hospital, Chicago
3:30 Building a Family Focused Arrhythmia Center of Excellence – Dominic Abrams, MD, Boston Children’s Hospital
3:50 Advice I’d Give My Younger Self: Wisdom for Career Development and Life
   Panelists: Ron Kanter, MD; Susan Etheridge, MD; Michael Ackerman, MD, PhD; Charles Berul, MD
4:20 KEYNOTE - Cardiac Comeback, Sam F. Sears, Jr., PhD, East Carolina University, Greenville, NC
4:50 Summary, Evaluation and Closing Remarks - Jeffrey Kim, MD, Texas Children’s Hospital, Houston
5:00 Adjourn

This program has been endorsed by the Pediatric & Congenital Electrophysiology Society

This program has been approved for co-sponsorship with HRS

Accreditation Statement
This live activity has been planned and implemented in accordance with the accreditation requirements and policies of the Texas Medical Association through the joint providership of Texas Children’s Hospital and The Sudden Arrhythmia Death Syndromes (SADS) Foundation. Texas Children’s Hospital is accredited by the TMA to provide continuing medical education for physicians.

Credit Designation
Texas Children’s Hospital designates this live activity for a maximum of 7.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.