

— 44th Annual —
**Current Concepts in Neonatal and Pediatric
Transport Conference 2022**



Salt Lake City, Utah | February 23–25

Conference will take place at Primary Children's Hospital*

Eccles Outpatient Building, 81 N Mario Capecchi Drive, Salt Lake City, UT 84113

**Virtual Viewing Options Available*

Conference Description

During the period of transport, critically ill neonates and children are at risk from disease, injury, and the transport itself. This risk can be minimized by good communication between the referring and receiving providers, careful evaluation and management, anticipation of complications, and a well-equipped and well-trained team. This two-day course provides a comprehensive approach to clinical issues related to neonatal and pediatric transport. The optional pre-conference offers a morning session of adult lectures and an afternoon procedure lab.

Keynote Speaker

Amberley Snyder is a barrel racer and inspirational speaker who has fought her way back from tragedy. Amberley now is inspiring thousands across America by telling her inspirational story and competing in rodeos across the western United States. She has let the challenges she faces refine her, not define her.

Life Flight Annual Memorial Speaker

David Weber, BS, FP-C has worked as a helicopter rescue technician, remote paramedic, and technical rescue skills instructor for over two decades. He currently divides his year working as a climbing ranger in Grand Teton National Park and as a flight paramedic and hoist rescuer for Intermountain Life Flight. Dave lives in Park City, Utah with his wife and daughter during the fall, winter and spring months and transitions to Jackson, Wyoming each summer for the climbing rescue season.

Local Speakers

Unless noted with an asterisk (), the local speakers listed are from Primary Children's Hospital and the University of Utah School of Medicine in Salt Lake City.*

David Bailly, DO
Assistant Professor, Pediatrics
Pediatric Critical Care

William Beninati, MD*
Adjunct Assistant Professor
Internal Medicine Critical Care Physician
Intermountain Medical Center
Medical Director, Intermountain
Life Flight Adult Services

Nicholas (Nick) Carr, DO, FAAP
Assistant Professor, Pediatrics
Neonatal Critical Care
Associate Medical Director
Neonatal Intermountain Life Flight

Todd E. Daynes, MD*
Ophthalmology,
Intermountain Medical Center

Brian Flaherty, MD
Assistant Professor, Pediatrics
Pediatric Critical Care

Erin M. Fuchs, MD, MS
Assistant Professor, Pediatrics
Pediatric Critical Care

Jeffery T. Hirschi, DO*
Emergency Medicine
Intermountain Healthcare
Wilderness Safety Expert

Allison (Hallie) A. Keller, MD
Associate Professor, Pediatrics
Medical Director, Intermountain
Life Flight Children's Services
Pediatric MD for Utah EMS
Pediatric Emergency Medicine

Con Yee Ling, MD
Associate Professor, Pediatrics
Neonatal Critical Care
Medical Director, Primary Children's NICU
Neonatal Quality Director,
Intermountain Women and
Newborn Clinical Program

Edward C. Miner, MD*
Adjunct Professor, Cardiovascular Medicine
University of Utah Hospital
Cardiology, Intermountain Medical Center

Stephen D. Minton, MD, FAAP*
Neonatal Critical Care
Utah Valley Hospital

Annette N. Newman, MS, RN, CCRN*
Community Outreach/
Burn Disaster Coordinator
University of Utah Burn Center

Diane A. Passey, MS, LCMHC*
Licensed Clinical Mental Health Counselor
Sandy, UT Employee Assistance Program
Office

Andrew T. Pavia, MD, FAAP, FIDSA
George and Esther Gross, Presidential
Professor
Chief, Division of Pediatric Infectious Diseases
Director, Hospital Epidemiology Program
Associate Director, Antimicrobial Stewardship

T. Flint Porter, MD, MPH*
Professor, Obstetrics and Gynecology
University of Utah Hospital
Director, Maternal-Fetal Medicine
Intermountain Medical Center

Kathryn W. Russell, MD
Adjunct Assistant Professor, Pediatrics
Assistant Professor, Surgery
Attending Physician, Pediatric Surgery
Teaches at Alaska Mountaineering School
and National Park Service

Jeffrey E. Schunk, MD, FAAP
Professor, Pediatrics
Pediatric Emergency Medicine
Medical Director, Pediatric Clinical Program
Director of Outreach and Network
Development
Primary Children's Associate Chief
Medical Officer

Dongnan Truong, MD
Associate Professor, Pediatrics
Pediatric Cardiology

Don Van Boerum, MD, FACS*
Adjunct Assistant Professor, Surgery
University of Utah Hospital
Medical Director, Trauma Services
Intermountain Medical Center

David Weber BS, FP-C*
Flight Paramedic
Intermountain Life Flight

Jon S. Woods, MD
Associate Professor, Pediatrics
Pediatric Critical Care
Associate Medical Director,
Intermountain Critical Care
Associate Medical Director,
Pediatric Intermountain Life Flight

Bradley A. Yoder, MD
Professor, Pediatrics
Neonatal Critical Care

Christian Con Yost, MD
Professor, Pediatrics
Neonatal Critical Care

Guest Speakers

Donald M. Null Jr., MD, FAAP*
Professor, Neonatology

Planning Committee

Tammy Bleak, MBA-HM, BSN RN, C-NPT (Director)
William Beninati, MD

Christopher Benitez, MSHS, RRT
Audrey Bramwell, BSN, RN, C-NPT
Linda Chatwin, BSN, RN, C-NPT
Andrea Clement, MBA, MSN, RN, C-NPT
Mary (Molly) L. Duberow, BSN, RN, CCRN
Ryan Heiner, AS, FP-C, EMT-P
Allison (Hallie) A. Keller, MD (Co-Director)
Gina Honey, BSN, RN, C-NPT
YaVonne Liljenquist, BSN, RN, CCRN
Lori McBride, BSN, RN, CCRN
Laurie Merrick, BSN, RN, C-NPT

Hotel Reservations

Three lodging options with special conference rates are offered. Make your reservations early because there are a limited number of rooms available.

- The Marriott at University Park (800.396.3126) – \$169
- The Little America in downtown Salt Lake (800.281.7899) – \$139
- The University of Utah Guest House (888.416.4075) – \$145

Objectives

Upon completion, the participant will be able to:

- Provide clinical care consistent with current guidelines of practice for specialty team transports
- Demonstrate assessment and stabilization skills for the care and management of critically ill patients
- Outline management options for specific clinical disease states
- Discuss limitations and effects of the transport environment on the patient

About us

Intermountain Life Flight delivers specialty care throughout the United States to infants, children, and adults via jet, fixed wing, rotor wing, and ground ambulance. We are Utah's only dedicated pediatric transport team.

For more information and to register, please visit:

intermountain.cloud-cme.com/transport2022



Nursing Credit

Intermountain Healthcare is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation. This activity is being jointly provided by Intermountain Healthcare, Primary Children's Hospital, the Department of Pediatrics at the University of Utah School of Medicine, and Intermountain Life Flight. This live activity offers a maximum of 14.75* nursing contact hours.

An additional 7.5* nursing contact hours are available for the optional pre-conference workshop. Successful completion is attending no less than 1 full session and claiming credit only for sessions attended.



Respiratory Care Credit

Primary Children's Hospital has submitted an application for 18.75 hours to the American Association for Respiratory Care (AARC) for continuing education contact hours for respiratory therapists. Please provide AARC membership number during registration process.

Accreditation

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Intermountain Healthcare, Primary Children's Hospital, the Department of Pediatrics at the University of Utah School of Medicine and Intermountain Life Flight. Intermountain Healthcare is accredited by the ACCME to provide continuing medical education for physicians.



AMA PRA Credit

Intermountain Healthcare designates this live activity for a maximum of 14.75* AMA PRA Category 1 Credit(s)™ for the Main Conference and an additional 7.5* hours available for the optional pre-conference workshop. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Target Audience

Advanced practice providers, nurses, paramedics, physicians, and respiratory therapists, who have training in the transport of neonatal and pediatric patients to tertiary care centers.