

10th Annual Symposium INNOVATIONS IN IMAGING

Impact on Outcomes in Congenital Heart Disease:
Fetus through Adult

MAY 4–5, 2019

**Icahn School of Medicine at Mount Sinai
Goldwurm Auditorium**

1425 Madison Avenue, New York, NY

COURSE DIRECTOR

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Icahn School of Medicine
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Director, Advanced Imaging Fellowship
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The Mount Sinai Medical Center
New York, NY

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Director, Pediatric and Congenital Cardiac MRI
Director, Quality Initiatives
Mount Sinai Children's Heart Center
New York, NY

FEATURING HANDS-ON WORKSHOP

Day 1 • Saturday, May 4 • 2:45-4:00pm

12th Floor, Annenberg Building
1468 Madison Avenue at 100th Street, New York, NY

Guest Faculty From:

Canada, Colorado, Illinois, Maryland, Ohio, New York and Pennsylvania



**Icahn
School of
Medicine at
Mount
Sinai**

Kravis Children's Hospital

Jointly Provided by

Department of Pediatrics at the Icahn School of Medicine
New York Pediatric Echo Society

Online Registration: <https://mssm.cloud-cme.com>

10th Annual Symposium

INNOVATIONS IN IMAGING

Impact on Outcomes in Congenital Heart Disease: Fetus through Adult

PROGRAM DESCRIPTION

This CME activity will focus on a comprehensive review of current knowledge, standards and advances in imaging in the field of fetal cardiology, pediatric cardiology and adult congenital heart disease.

The focus for fetal cardiovascular assessment will be inclusive of detection of fetal cardiac malformation, function, hemodynamics, rhythm and management. This will be done through lectures and case-based discussions and interactive panel discussions. The section on innovations in imaging will focus on assessment of complex congenital heart disease with two dimensional, three dimensional, 3D segmentation models, virtual reality, coronary and blood flow assessment using various imaging modalities. Advances in angiography imaging techniques and interventions in the catheterization laboratory will also be covered.

The workshops will focus on standard fetal cardiac and hemodynamic assessment as well as transthoracic imaging, simulation, advanced myocardial deformation techniques and 3D imaging.

EDUCATIONAL OBJECTIVES

At the conclusion of this activity, participants will be able to:

- Identify current barriers in diagnosis and planning postnatal management for prenatal detection of congenital heart defects
- Describe recent innovations in understanding placental contribution to fetal cardiovascular outcomes
- Describe innovations in advanced and multimodality imaging applications of three dimensional echocardiography, rotational angiography, virtual imaging and fusion imaging to understand complex morphology
- Describe use of maternal hyperoxygenation in diagnosis and treatment of prenatal cardiovascular disease
- Explain how the application of these innovative methods can improve perinatal management.

WHO SHOULD ATTEND

Physicians, trainees, sonographers, nurse practitioners and physician assistants in the fields of congenital cardiology, obstetrics, perinatal medicine and radiology.

DAY 1 • SATURDAY, May 4, 2019

Goldwurm Auditorium - 1425 Madison Avenue, New York, NY

7:15 – 7:45 am **REGISTRATION AND CONTINENTAL BREAKFAST**

7:45 – 8:00 **Welcome**
Shubhika Srivastava, MBBS, FASE, FACC

SESSION I: Cardiovascular Imaging in the Fetus and Outcomes

Chairs: Stephanie Levasseur, MD, FRCPC and Miwa K. Geiger, MD

8:00 – 8:20 **Improving Prenatal Detection of Congenital Heart Disease**
Lindsay R. Freud, MD, FASE

8:20 – 8:40 **Maternal Hyperoxygenation: Testing and Treatment**
Jack Rychik, MD

8:40 – 9:00 **Modifying Outcomes of Congenital Heart Disease – In Utero Interventions**
Aimee K. Armstrong, MD

9:00 – 9:20 **The Maternal-Fetal Environment and The Future of Prenatal Heart Care**
Jack Rychik, MD

9:20 – 9:40 **Challenges of Neonatal Surgery In Preterm and Low Birth Weight Infants: How Small Is Too Small?**
Peter Pastuszko, MD

9:40 – 10:00 **Q & A**

10:00 – 10:30 **BREAK**

SESSION II: Fetal Diagnosis of Congenital Heart Disease - Lesion Specific and Case Based Discussion

Chairs: Stephanie Levasseur, MD, FRCPC and Jeffrey Dayton, MD, FASE

10:30 – 10:45 **Follow-up, Timing and Counselling Following Initial Diagnosis of Congenital Heart Disease In Fetus**
Miwa K. Geiger, MD

10:45 – 12:00 Noon **Case Discussion- Fetal Congenital Heart Disease**
Moderators: Stephanie Levasseur, MD, FRCPC and Jeffrey Dayton, MD
Panelists: Miwa K. Geiger, MD; Jack Rychik, MD; Aimee K. Armstrong, MD; Jeffrey Dayton, MD, FASE, Lindsay R. Freud, MD, FASE; Peter Pastuszko, MD; Kathleen Walsh-Spoonhower, MD

12:00 – 1:00 **LUNCH**

SESSION III: Fetal Cardiovascular Function and Rhythm Disorders

Chairs: Preeti Dhanantwari, MD and Nadine Choueiter, MD

1:00 – 1:20 **Assessment of Fetal Cardiovascular Function**
Jennifer Cohen, MD

1:20 – 1:40 **Fetal Heart Block and Therapeutics**
Deborah M. Friedman, MD, FAAP, FACC

1:40 – 2:20 **Case Discussion – Fetal Arrhythmia**
Moderators: Preeti Dhanantwari, MD and Nadine Choueiter, MD
Panelists: Deborah M. Friedman, MD, FAAP, FACC; Stephanie Levasseur, MD, FRCPC; Miwa K. Geiger, MD

2:20 – 2:45 **BREAK**

Session III: Hands-On Workshops

12th Floor Annenberg Building, 1468 Madison Avenue, New York, NY

Chairs: Sangeeta Sharma, MBBS, MRCP; Rajesh U. Shenoy, MD; Jen Lie Yau, BS, RDCS

2:45 – 4:00 pm **Workshop 1: Hands-on Fetal Imaging**
Melanie Tan, BS, RDCS, RDMS; Allen Kan, RVT, RDCS; Sangeeta Sharma, MBBS, MRCP; Kenan Stern, MD; Miwa K. Geiger, MD

Workshop 2: 3D Imaging
Nee Scze Khoo, MBChB, FRACP

Workshop 3: Strain Imaging
Shubhika Srivastava, MBBS, FASE, FACC; Hari Rajagopal, MBBS; Jen Lie Yau, BS, RDCS

Simulation: Trans Thoracic Echo
Jeffrey Dayton, MD, FASE

DAY 2 • SUNDAY, May 5, 2019

Goldwurm Auditorium - 1425 Madison Avenue, New York, NY

7:30 – 7:50 am **REGISTRATION AND CONTINENTAL BREAKFAST**
7:50 – 8:00 Welcome
Shubhika Srivastava, MBBS, FASE, FACC

SESSION IV: Insight into Innovations in Imaging Morphology and Function

Chairs: James C. Nielsen, MD and Nilanjana Misra, MBBS, FAAP, FSCMR

8:00 – 8:20 Straddling Valves and Complex Congenital Heart Disease
Ira A. Parness, MD

8:20 – 8:40 3D Imaging of Valves In Complex Congenital Heart Disease and Single Ventricles
Nee Scze Khoo, MBChB, FRACP

8:40 – 8:55 Visualization of Blood Flow – By Echocardiography
Shubhika Srivastava, MBBS, FASE, FACC

8:55 – 9:15 Advanced Imaging of Single Ventricle
Shelby Kutty, MD, PhD, MHCM

9:15 – 9:35 4D Flow – CMR - Understanding the Blood Flow Dynamics
Joshua D. Robinson, MD

9:35 – 9:55 Role of CT in Imaging Anomalous Coronary Arteries
Rajesh Krishnamurthy, MD

9:55 – 10:15 Challenges of Establishing Imaging Standards and Quality In the Era of Multimodality Imaging
Kenan Stern, MD

10:15 – 10:30 Panel Discussion – Multimodality Imaging in Congenital Heart Disease
Moderators: James C. Nielsen, MD and Nilanjana Misra, MBBS, FAAP, FSCMR
Panelists: Ira A. Parness, MD; Nee Scze Khoo, MBChB, FRACP; Shelby Kutty, MD, PhD, MHCM; Joshua D. Robinson, MD; Shubhika Srivastava, MBBS, FASE, FACC; Rajesh Krishnamurthy, MD; Kenan Stern, MD

10:30 – 11:00 **BREAK**

SESSION V: Innovations In Non-Invasive and Invasive Imaging In Congenital Heart Disease

Chairs: Robert H. Pass, MD and Alejandro J. Torres, MD

11:00 – 11:20 3D Rotational Angiography and Interventions in Cath Lab
Aimee K. Armstrong, MD

11:20 – 11:40 Minimizing Radiation Exposure in Cath Lab
Robert H. Pass, MD

11:40 – 12:00 Noon Identifying the Right Candidate for Pulmonary Valve Replacement in the Cath Lab
Alejandro J. Torres, MD

12:00 – 12:20 Role of 3D Fusion Imaging in the Cath Lab
Pei-Ni Jone, MD

12:20 – 12:40 Challenges in Identifying the Right Candidate for Cath Closure of Large ASD with Diminutive Rims
Barry A. Love, MD

12:40 - 12:55 Panel Discussion - Non-Invasive and Invasive Imaging
Moderators: Robert H. Pass, MD and Alejandro J. Torres, MD
Panelists: Aimee K. Armstrong, MD; Barry A. Love, MD; Pei-Ni Jone, MD

12:55 - 1:40 **LUNCH**

SESSION VI: Multimodality Imaging for Congenital Heart Disease

Chairs: Shubhika Srivastava, MBBS, FASE, FACC and Ali N. Zaidi, MD

1:40 – 2:00 Vascular Rings – Imaging and Management
James C. Nielsen, MD

2:00 – 2:20 Current Applications of 3D Printing in Congenital Heart Disease
Kanwal M. Farooqi, MD

2:20 – 2:40 Beyond 3D Printing - VR Imaging
David Ezon, MD

2:40 – 3:00 Role of Finite Element Analysis in Transcatheter Valve Implantation
Puneet Bhatla, MD

3:00 – 3:20 Evaluation for VAD Implantation in Adults with Congenital Heart Disease
Ali N. Zaidi, MD

3:20 – 3:45 Panel Discussion - Multimodality for Congenital Heart Disease
Moderators: Shubhika Srivastava, MBBS, FASE, FACC and Ali N. Zaidi, MD
Panelists: Puneet Bhatla, MD; David Ezon, MD; Kanwal M. Farooqi, MD; James C. Nielsen, MD; Kenan Stern, MD

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New York, NY

10th Annual Symposium INNOVATIONS IN IMAGING

Impact on Outcomes in Congenital Heart Disease: Fetus through Adult

GENERAL INFORMATION

REGISTRATION FEES

	Day 1 Only	Day 2 Only	Day 1 Workshop Only (after lunch)	Both Days
Physicians	\$190	\$190	\$ 75	\$360
Sonographers	\$130	\$130	\$ 75	\$230
RN/PA	\$130	\$130	\$ 75	\$230
Fellows/Residents	\$ 90	\$ 90	\$ 50	\$150

CONFERENCE LOCATION

Goldwurm Auditorium

1425 Madison Avenue, New York, NY

WORKSHOP LOCATION

Icahn School of Medicine at Mount Sinai

12th Floor, Annenberg Building

1468 Madison Avenue @ 100th Street, New York, NY

Directions and Parking

www.mountsinai.org/about-us/visiting-us/directions

Discounted parking is available on East 99th Street between Madison & Park Avenues. Parking ticket will be validated at the Registration Desk.

Hotel Accommodations

Please contact our Housing Manager,

Denise Newman, Email: dnew229@aol.com or Phone: 718-835-4911

Fax: 718-835-8661.

REGISTER ONLINE: <https://mssm.cloud-cme.com>

Accreditation

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Icahn School of Medicine at Mount Sinai and the New York Pediatric Echo Society. Icahn School of Medicine at Mount Sinai is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation Statement

The Icahn School of Medicine at Mount Sinai designates this live activity for a maximum of 12.50 *AMA PRA Category 1 Credits*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Verification of Attendance

Will be provided to all professionals.

Special Needs

The Icahn School of Medicine at Mount Sinai is in full compliance with provisions of the Americans with Disabilities Act (ADA) and is accessible for individuals with special needs. If you require special accommodations, call the Office of CME, 212-731-7950.

Cancellation

A \$50 administrative fee will be deducted from all refunds/cancellations issued. All refund and cancellation requests must be emailed to the CME Office at cme@mssm.edu by Monday, April 15, 2019. No refunds will be made after this date or for "no-shows."

Faculty Disclosure

It is the policy of the Icahn School of Medicine at Mount Sinai to ensure objectivity, balance, independence, transparency, and scientific rigor in all CME-sponsored educational activities. All faculty participating in the planning or implementation of a sponsored activity are expected to disclose to the audience any relevant financial relationships and to assist in resolving any conflict of interest that may arise from the relationship. Presenters must also make a meaningful disclosure to the audience of their discussions of unlabeled or unapproved drugs or devices. This information will be available as part of the course material.

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Saturday & Sunday, May 4-5, 2019



Icahn School of Medicine at Mount Sinai

Conference Location: Goldwurm Auditorium

1425 Madison Avenue
New York, NY

Workshop Location: 12th Floor, Annenberg Building

1468 Madison Avenue at 100th Street
New York, NY

TWO WAYS TO REGISTER

 **Online:** <https://mssm.cloud-cme.com>

 **Mail** this form with your check to:

Icahn School of Medicine at Mount Sinai, Attn: CME Office
The Page and William Black Post-Graduate School
One Gustave L. Levy Place, Box 1193
New York, NY 10029-6574

Enclosed is my check for \$_____ payable to:
The Page and William Black Post-Graduate School

REGISTRATION FEES

	Day 1 Only	Day 2 Only	Day 1 Workshop Only (after lunch)	Both Days
Physicians	<input type="checkbox"/> \$190	<input type="checkbox"/> \$190	<input type="checkbox"/> \$ 75	<input type="checkbox"/> \$360
Sonographers	<input type="checkbox"/> \$130	<input type="checkbox"/> \$130	<input type="checkbox"/> \$ 75	<input type="checkbox"/> \$230
RN/PA	<input type="checkbox"/> \$130	<input type="checkbox"/> \$130	<input type="checkbox"/> \$ 75	<input type="checkbox"/> \$230
Fellows/Residents	<input type="checkbox"/> \$ 90	<input type="checkbox"/> \$ 90	<input type="checkbox"/> \$ 50	<input type="checkbox"/> \$150

Last Name First Name

Credentials MD RN NP PA Other (Specify) _____

Mailing Address

City State Zip

Phone

E-mail Specialty

Institution/Affiliation

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