

International Symposium on 3D Imaging for Interventional Catheterization in CHD



October 13 – 15, 2016 | Nationwide Children's Hospital

Led by Conference Chairs Aimee Armstrong, MD, and Gregor Krings, MD, the conference will feature hands-on work stations and live cases. Experts in congenital cardiology and cardiac surgery will give inspiring talks on the complementary role of 3D imaging (3DRA, TEE, ICE, CT, MRI) for interventional catheterization.

Faculty

Lee Benson, MD

Darren Berman, MD

Mario Carminati, MD

John Cheatham, MD

Sharon Cheatham, PhD, APRN

Sven Dittrechs, MD

Thomas Fagan, MD

Mark Galantowicz, MD

Francisco Garay, MD

Sebastian Goreczny, MD

Kan Hor, MD

Pei-Ni Jone, MD

Seong-Ho Kim, MD

John Kovalchin, MD

Michael Markl, PhD

Lon Simonetti, MD

Shakeel Qureshi, MD

Evan Zahn, MD

Topics

- Multimodality 3D imaging for CHD intervention and surgery
- Airway imaging with 3DRA
- 3DRA for aortic disease, PPS, PPVI and single ventricle heart disease

Audience

The course is designed for pediatric and adult congenital cardiologists, cardiac surgeons, radiologists, nurses and techs who work in the cath lab, echo or MRI.

Abstracts will be accepted until **August 1, 2016**. Acceptance notifications will be made by **August 15**. To submit an abstract, visit **3DRA.org**.

To register, visit **NationwideChildrens.org/Conferences (Keyword 3DRA)**.



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