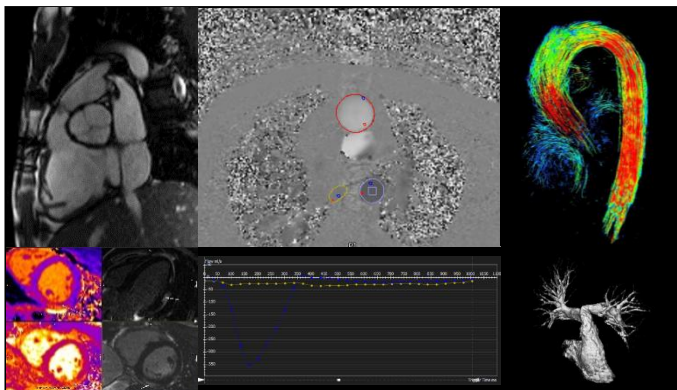


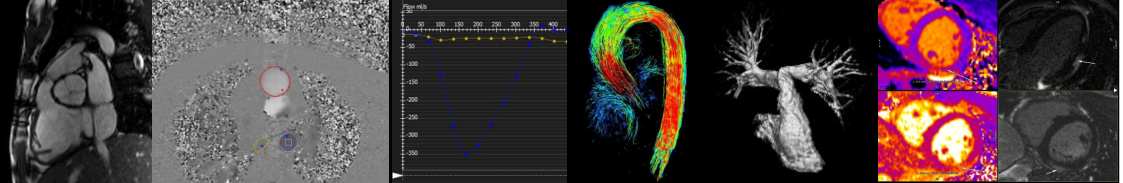
SCMR Mid-Year Meeting on

Recent Advances in Imaging for Congenital Heart Disease



27-28 June 2025

German Heart Center Munich
Technical University of Munich



Dear friends, colleagues and CMR aficionados,

We cordially invite you to attend the SCMR Midyear Meeting on CMR in Congenital Heart Disease in June! We are excited to bring you 2 days of learning, inspiration, and networking. We will experience cutting-edge CMR technology and important clinical scenarios where CMR is helpful. Each topic will receive a dedicated session with presentations by world experts on the matter, spanning state-of-the-art to advanced applications.

We look forward to welcoming you in Munich this spring!

Christian Meierhofer, MD
Deputy Director
Congenital Heart Disease and Pediatric
Cardiology
German Heart Center Munich

Lars Grosse-Wortmann, MD, FRCPC
Division Head
Director, Cardiac Program
Pediatric Cardiology
OHSU Doernbecher Children's Hospital,
Portland, OR, USA

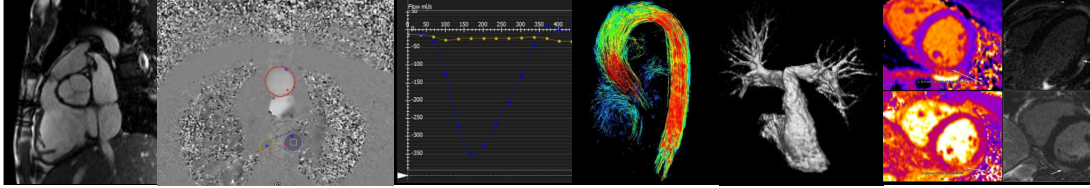
Organizer:

*PD Dr. med. Dr. med. univ. Christian
Meierhofer (ärztlicher Kursleiter), Klinik
für angeborene Herzfehler und
Kinderkardiologie,
TUM Universitätsklinikum, Deutsches
Herzzentrum
together with the Society for
Cardiovascular Magnetic Resonance
(SCMR), 1061 East Main Street, Suite
300, East Dundee, IL 60118 USA*

Venue:

Auditorium
German Heart Center Munich
Lazarettstraße 36
80636 Munich
Phone: +49 89 1218 2332

*Join us in the foothills of the Bavarian Alps in one of Germany's
most beautiful cities where tradition blends with technology*



Program Day 1

12:00 13:00 Registration

13:00 13:15 Welcome

Christian Meierhofer, Lars Grosse-Wortmann

13:15 14:30 CMR: The Right (Heart) Way

13:15 13:30 How do I quantify right ventricular function in 2025?

13:30 13:45 Right atrial size and function: Does it matter and how do I measure it?

13:45 14:00 State of the art assessment of Ebstein's anomaly

14:00 14:15 Not at all 'simple': Comprehensive evaluation of atrial septal defects

14:15 14:30 Discussion

Christian Meierhofer, Sylvia Krupickova

Julia Geiger

Francesca Raimondi

Christian Meierhofer

Lorna Browne

14:30 15:00 Break

15:00 16:00 Conotruncal Anomalies

15:00 15:15 Is it time for a new valve? CMR in surveillance of Tetralogy of Fallot

15:15 15:25 CMR for decision-making in double outlet right ventricle: What does the surgeon need?

15:25 15:35 CMR for decision-making in double outlet right ventricle: What does imaging offer?

15:35 15:45 Comprehensive assessment after atrial switch operation

15:45 16:00 Discussion

Rebecca Beroukhim, James Moon

Michael DiLorenzo

Jürgen Hörer

Supriya Jain

Sylvia Krupickova

16:00 16:30 Break

16:30 17:45 State of the Art Tissue Characterization with CMR

16:30 16:45 Inflammation imaging with CMR

16:45 17:00 Parametric Mapping: From basics to cutting edge

17:00 17:15 T1 mapping in children

17:15 17:30 Cardiac tumors: Virtual biopsy with CMR

17:30 17:45 Discussion

Vivek Muthurangu, Michael Markl

James Moon

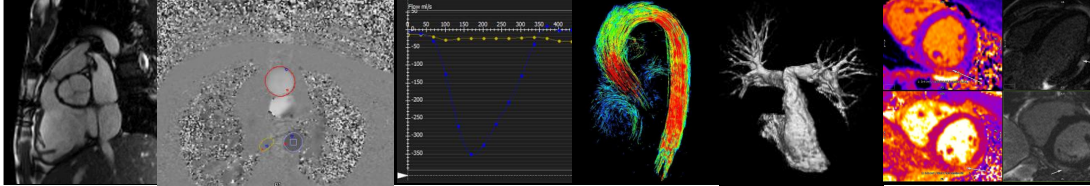
Vanessa Ferreira

Michael DiLorenzo

Rebecca Beroukhim

17:45 18:45 Welcome Reception

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Program Day 2

7:30 8:00 Sign-in

8:00 9:15 Inflammatory Cardiovascular Disease, joint session with SPR

8:00 8:15 Should everyone with suspected myocarditis undergo CMR?

8:15 8:30 Multimodality imaging for pericardial diseases

8:30 8:45 Detection of heart transplant rejection by CMR

8:45 9:00 What's in my imaging toolbox for patients with arteritis?

9:00 9:15 Discussion

Vanessa Ferreira, Lars Grosse-Wortmann

Supriya Jain

Prakash Masand

Michael Markl

Erin Opfer

9:15 9:45 Break

9:45 10:00 Best Abstracts

✓ 10:00 11:00 Artificial Intelligence

Michael DiLorenzo, Alex Barker

Lars Grosse-Wortmann, Christian Meierhofer

Vivek Muthurangu / Alex Barker

Michael Markl, James Moon, Rebecca

Beroukhim, Vivek Muthurangu, Alex Barker

11:00 11:30 Break

11:30 12:30 Function and Flow beyond the Basics

Alex Barker, Francesca Raimondi

11:30 11:45 Beyond ejection fraction: How do I assess contractility?

Inga Voges

11:45 12:00 How do I get the most out of 4D flow?

Julia Geiger

12:00 12:15 Is it time for real time flow and function?

Vivek Muthurangu

12:15 12:30 Discussion

12:30 13:45 Lunch

13:45 15:00 CMR in Sports Participation Screening

Julia Geiger, Lorna Browne

13:45 14:00 Just Athlete's Heart or am I missing 'something'?

Supriya Jain

14:00 14:15 CMR in HCM risk prediction

Lars Grosse-Wortmann

14:15 14:30 CMR in diagnosis and prognosis of Arrhythmogenic Ventricular Cardiomyopathy

Francesca Raimondi

14:30 14:45 Imaging for Anomalous Coronary Artery Origins

Prakash Masand

14:15 15:00 Discussion

15:00 15:30 Break, visitor tour through the German Heart Center

15:30 16:30 The Failing Right Ventricle

Erin Opfer, Prakash Masand

15:30 15:50 The systemic right ventricle in a biventricular circulation + Case

Rebecca Beroukhim

15:50 16:10 The systemic right ventricle in a single ventricle circulation + Case

Sylvia Krupickova

16:10 16:25 Discussion

16:25 17:30 Jeopardy and Wrap up

16:25 17:20 Jeopardy

Inga Voges, Supriya Jain, Sylvia Krupickova

17:20 17:30 Wrap up

all

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