

Speakers and Chair



Anita Moon-Grady,
San Francisco



Gurleen Sharland,
London



Katharina Linden,
Aachen



Andreas Tulzer,
Linz



Rima Bader,
Saudi Arabia



Sally-Ann Clur,
Amsterdam



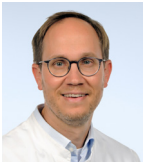
Gulia Tuo,
Genoa



Taisto Sarkola,
Helsinki



Joanna Dangel,
Warsaw



Christian Enzensberger,
Aachen



Andre Rüffer,
Aachen



Annette Wacker-
Gussmann, Munich



Ingo Gottschalk,
Köln



Agnieszka Grzyb,
Warsaw



Adam Kolesznik,
Warsaw



Alexander Kovacevic,
Heidelberg



Monique Haak,
Leiden



Ulrike Herberg,
Aachen

Scientific and Organizing Committee

Sally-Ann Clur
Joanna Dangel
Christian Enzensberger
Ulrike Herberg
Alexander Kovacevic
Katharina Linden
Annette Wacker-Gussmann

Registration



Please register by email at:
aepc@ukaachen.de

Please let us know by e-mail whether you would like to attend
a) only the teaching course (16 – 17.10.26)
or
b) Hands-on course & teaching course (15 –17.10.26)

Registration types and fees

	AEPC Junior	AEPC Member	Non-Member
Hands-On 15 th October 2026	150 €	150 €	150 €
Course 16 th – 17 th October 2026	350 €	600 €	650 €

Venue

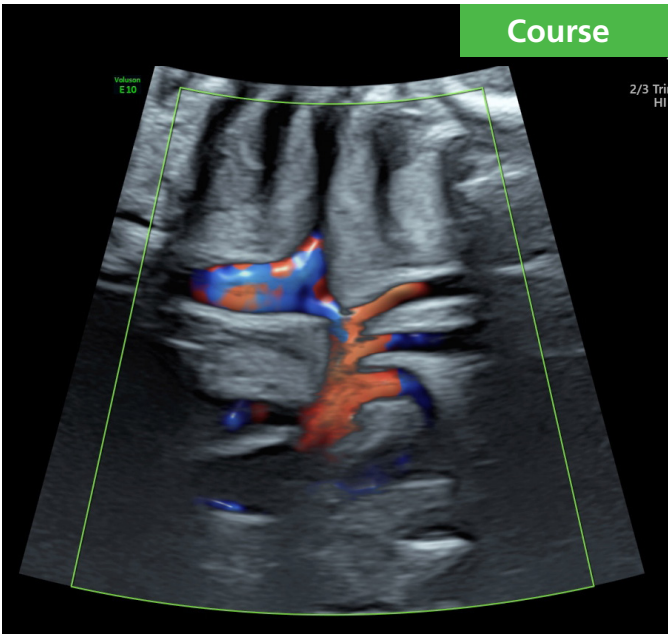


Generali and Ford Rooms in Super C
with view over Aachen Old Town
Building: 1040
Templergraben 57
52062 Aachen

Contact

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Fetal Cardiology
Teaching Course

15th – 17th October 2026
Aachen, Germany

Dear Colleagues,

The **AEPC Fetal Cardiology Working Group** invites you to the **AEPC Fetal Cardiology Teaching Course**, which will take place from **15th – 17th October 2026 in Aachen, Germany**.

This course will cover **both fundamental and advanced aspects** of fetal cardiology, including the diagnosis of congenital heart defects, intrauterine treatment options, counselling of parents, and perinatal management. It is **designed for paediatric cardiologists** in training or those aiming to specialize in fetal cardiology, as well as **maternal-fetal medicine specialists and gynaecologists** with a special interest in fetal medicine.

On the afternoon of 15th October, a hands-on training course in small groups, led by internationally recognised experts, will be offered. Participation in this session is limited to ensure optimal learning conditions.

The scientific programme will also feature recent advances in **fetal cardiac MRI** and the emerging **role of artificial intelligence** in fetal echocardiography.

Participants are warmly invited and encouraged to **submit and present interesting clinical cases** which will form the basis for interactive discussion during the course. Cases can be presented both as an e-poster and as a quiz (Puzzle the Expert).

We would be delighted to welcome you to **Aachen**, located at the tri-border area of Germany, the Netherlands, and Belgium, and renowned for its beautiful historic old town and the **UNESCO World Heritage Site of Aachen Cathedral**.

On behalf of the scientific and organizing committees
And the Fetal Working Group of the German Society of
Pediatric Cardiology DGPK,

Ulrike Herberg

Univ.-Prof. Dr. med. Ulrike Herberg
Director of the Department of
Paediatric Cardiology and
Congenital Heart Disease

Thursday, 15th October 2026

14:00 – 17:00

Hands-on Training course

- small groups
- led by internationally recognised experts

 **Location to be announced**

Friday, 16th October 2026

08:15	REGISTRATION
08:45	Welcome
09:00	Hemodynamics of the fetal cardiovascular system
09:25	Transitional circulation
09:50	Fetal echocardiographic examination of the normal heart
10:20	Why should we use extracardiac Doppler in fetal echocardiography?
10:35	COFFEE BREAK
11:05	Live scanning
11:35	Early echo
11:55	Case Heterotaxy
12:10	How to improve detection rates? National and international perspectives – How can we learn from our neighbours?
12:45	LUNCH

13:45	Conotruncal defects I (TGA) – Red flags, counselling, perinatal management, detection rate
14:10	Case CCTGA
14:25	Conotruncal defects II (DORV) – What is important? – Morphological aspects, genetics, counselling and postnatal consequences
15:05	Conotruncal defects III (TOF) – Fetal echocardiography and perinatal management
15:20	COFFEE BREAK
15:50	Conotruncal defects IV (TAC) – Fetal echocardiography and perinatal management
16:10	Fetal MRI – Methods
16:30	Fetal MRI – Current approaches and clinical implications
17:00	Fetal systemic and portal venous anomalies: Embryology-imaging correlations and perinatal management
17:30	Get a coffee and puzzle the experts – With cases from the participants

Saturday, 17th October 2026

08:30	Vascular rings: Correlation of prenatal imaging, morphology and postnatal findings
09:00	Vascular rings: What is optimal postnatal management?
09:15	Coarctation and interrupted aorta arch: Fetal echocardiography, the role of maternal hyperoxygenation and perinatal management

09:45	COFFEE BREAK
10:15	Left heart obstruction: HLHS, borderline left ventricle, Shone’s, critical AoS; role of prenatal interventions
10:55	Genetics in fetal heart disease and consequences for the outcome – Region specific and international perspectives
11:25	Counselling as an important task in fetal cardiology
11:55	Roundtable
12:15	LUNCH
13:15	Pulmonary stenosis and -atresia with intact ventricular septum – Including prenatal interventions and outcomes
13:45	Ebstein’s anomaly and tricuspid valve dysplasia – Fetal echocardiography
14:10	Case Perinatal Management of Ebstein’s anomaly
14:25	COFFEE BREAK
14:45	Fetal Tachyarrhythmias – Diagnosis and management
15:15	Fetal Bradycardia - Diagnosis and management
15:45	Discussion and closing remarks Announcement of AEPC Meeting 2027