



15th EUROPEAN ECHOCARDIOGRAPHY COURSE

on congenital heart disease

ROME

September 14th-16th, 2022

Wednesday, September 14th, 2022

08.25 Opening remarks

Paolo Ciliberti, Rome

Lorenzo Galletti, Rome

Session I Segmental approach to normal and abnormal situs

Chair: Folkert Meijboom, Utrecht

08.35 Morphology of normal and abnormal situs

Andrew Cook, London

09.05 Echocardiographic assessment

Jan Marek, London

09.35 Q&A

Session II Atrial septal defects

Chair: Marcello Chinali, Rome

09.45 Morphology of atrial septal defects

Andrew Cook, London

10.05 Echocardiography of atrial septal defects

Paolo Ciliberti, Rome

10.25 Discussion on surgical versus interventional closure

Lorenzo Galletti, Rome

Viktor Hraska, Milwaukee

10.35 Coffee break

Session III Ventricular and atrioventricular septal defects

Chair: Luc Mertens, Toronto

11.00 Morphology of ventricular septal defects

Andrew Cook, London

11.20 Echocardiography of ventricular septal defects

Leo Lopez, Stanford

11.40 Discussion surgical and interventional aspects of VSD closure

Lorenzo Galletti, Rome

Viktor Hraska, Milwaukee

11.50 Morphological aspect of atrioventricular septal defects

Andrew Cook, London

12.20 Echocardiographic assessment of AVSD.
What you need to know before surgical repair?

Meryl Cohen, Philadelphia

12.50 Surgical aspects of AVSD repair and postoperative assessment

Lorenzo Galletti, Rome

Viktor Hraska, Milwaukee

13.15 Lunch Break

Session IV Tetralogy of Fallot

Chair: Roberta Iacobelli, Rome

14.15 Morphology of Tetralogy of Fallot

Andrew Cook, London

14.40 Pre-operative assessment of Tetralogy of Fallot

Luc Mertens, Toronto

15.05 Discussion-Considerations and techniques for surgical repair of TOF

Lorenzo Galletti, Rome

Viktor Hraska, Milwaukee

15.20 Post-operative assessment after TOF repair

Giovanni Di Salvo, Padua

15.45 Coffee break

Session V Coronary artery abnormalities

Chair: Meryl Cohen, Philadelphia

16.00 Abnormal origin of coronary arteries from pulmonary trunk

Leo Lopez, Stanford

16.25 Abnormal origin of coronary arteries from aorta

Jan Marek, London

16.50 Surgical management of coronary anomalies

Lorenzo Galletti, Rome

Viktor Hraska, Milwaukee

17.00 Advanced echo scanning live demonstration (VENTRIPOINT)

Marcello Chinali, Rome

17.30 Advanced echo scanning live demonstration (CANON)

Marcello Chinali, Rome

18.00 End of the Sessions

Thursday September, 15th, 2022

Session VI Transposition and double outlet right ventricle

Chair: *Lorenzo Galletti, Rome*

08.30	Morphology of transposition and double outlet right ventricle	<i>Andrew Cook, London</i>
09.00	Simple transposition – pre-operative assessment	<i>Luc Mertens, Toronto</i>
09.20	Surgical perspective – arterial switch	<i>Lorenzo Galletti, Rome</i> <i>Viktor Hraska, Milwaukee</i>
09.35	Complex transposition and double outlet right ventricle	<i>Jan Marek, London</i>
10.00	Surgical discussion complex transposition and DORV	<i>Viktor Hraska, Milwaukee</i> <i>Lorenzo Galletti, Rome</i>
10.15	Postoperative assessment of TGA and DORV	<i>Meryl Cohen, Philadelphia</i>
10.45	Coffee break	

Session VII LV outflow tract obstruction and coarctation of aorta

Chair: *Jan Marek, London*

11.00	Morphology of the LV outflow tract obstruction and aortic arch	<i>Andrew Cook, London</i>
11.25	Echocardiography in LV outflow tract obstruction and coarctation	<i>Leo Lopez, Stanford</i>
11.50	Surgical aspects of LV outflow tract obstruction and coarctation	<i>Lorenzo Galletti, Rome</i> <i>Viktor Hraska, Milwaukee</i>
12.05	Postoperative assessment after LV outflow tract obstruction, aortic valve and coarctation	<i>Meryl Cohen, Philadelphia</i>
12.30	Lunch Break	

Session VIII Functionally univentricular hearts

Chair: *Leo Lopez, Stanford*

13.30	Morphology of functionally univentricular hearts	<i>Andrew Cook, London</i>
14.00	Preoperative echocardiography	<i>Gabriele Rinelli, Rome</i>
14.30	Surgical strategies in single ventricular palliation	<i>Lorenzo Galletti, Rome</i> <i>Viktor Hraska, Milwaukee</i>
15.00	Echocardiographic evaluation during staged palliation	<i>Luc Mertens, Toronto</i>
15.30	Coffee break	

Session IX Introduction to functional assessment

Chair: *Folkert Meijboom, Utrecht*

16.00	Assessment of LV function. What do the new guidelines say?	<i>Leo Lopez, Stanford</i>
16.20	Assessment of RV function. What do we use in clinical practice?	<i>Giovani Di Salvo, Padua</i>
16.40	Assessment of single ventricular function	<i>Luc Mertens, Toronto</i>
17.00	Advanced echo scanning live demonstration (GE HEALTHCARE)	<i>Alessia Del Pasqua, Rome</i>
17.30	End of the Sessions	

Friday, September 16th, 2022

Session X Preparation for the accreditation examination

Chair: Owen Miller, London

08.30 How to prepare for the EACVI accreditation examination

Owen Miller, London

Session XI Case-based discussions with live audience interactions and live polls.

Role of echocardiography in surgical decision-making

Chair: Paolo Ciliberti, Rome

9.00 - 10.30 Part 1

09.00 Case 1 - Multiple ventricular septal defects

Leo Lopez, Stanford

09.20 Discussion

09.30 Case 2 - Total anomalous pulmonary venous connections

Marcello Chinali, Rome

09.50 Discussion

10.00 Case 3 - Borderline left ventricle

Luc Mertens, Toronto

10.20 Discussion

10.30 Coffee break

10.45 - 13.00 Part 2

10.45 Case 4 - Unbalanced atrioventricular septal defect

Meryl Cohen, Philadelphia

11.05 Discussion

11.15 Case 5 - Ebstein's anomaly of tricuspid valve

Jan Marek, London

11.35 Discussion

11.45 Case 6 - Interrupted aortic arch and ventricular septal defect

Giovanni Di Salvo, Padua

12.05 Discussion

12.15 Case 7 - Congenitally corrected transposition

Jan Marek, London

12.35 Discussion

12.45 Case 8 - Double outlet right ventricle

Luc Mertens, Toronto

13.05 Discussion

13.15 Closing remarks and end of the Course

Congress Location

PONTIFICIA UNIVERSITÀ URBANIANA

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Organizing Secretariat



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To register and for further information see:

www.echocardiography-course.com



The event "The 15th European Echocardiography Course on Congenital Heart Disease" is accredited by the European Board for Accreditation in Cardiology (EBAC) for 18 CME credit hour(s) (Day #1: 7 CME credit(s) - Day #2: 7 CME credit(s) - Day #3: 4 CME credit(s) - of External CME credits.

Each participant should claim only those hours of credit that have actually been spent in the educational activity. EBAC works according to the quality standards of the European Accreditation Council for Continuing Medical Education (EACCME), which is an institution of the European Union of Medical Specialists (UEMS)

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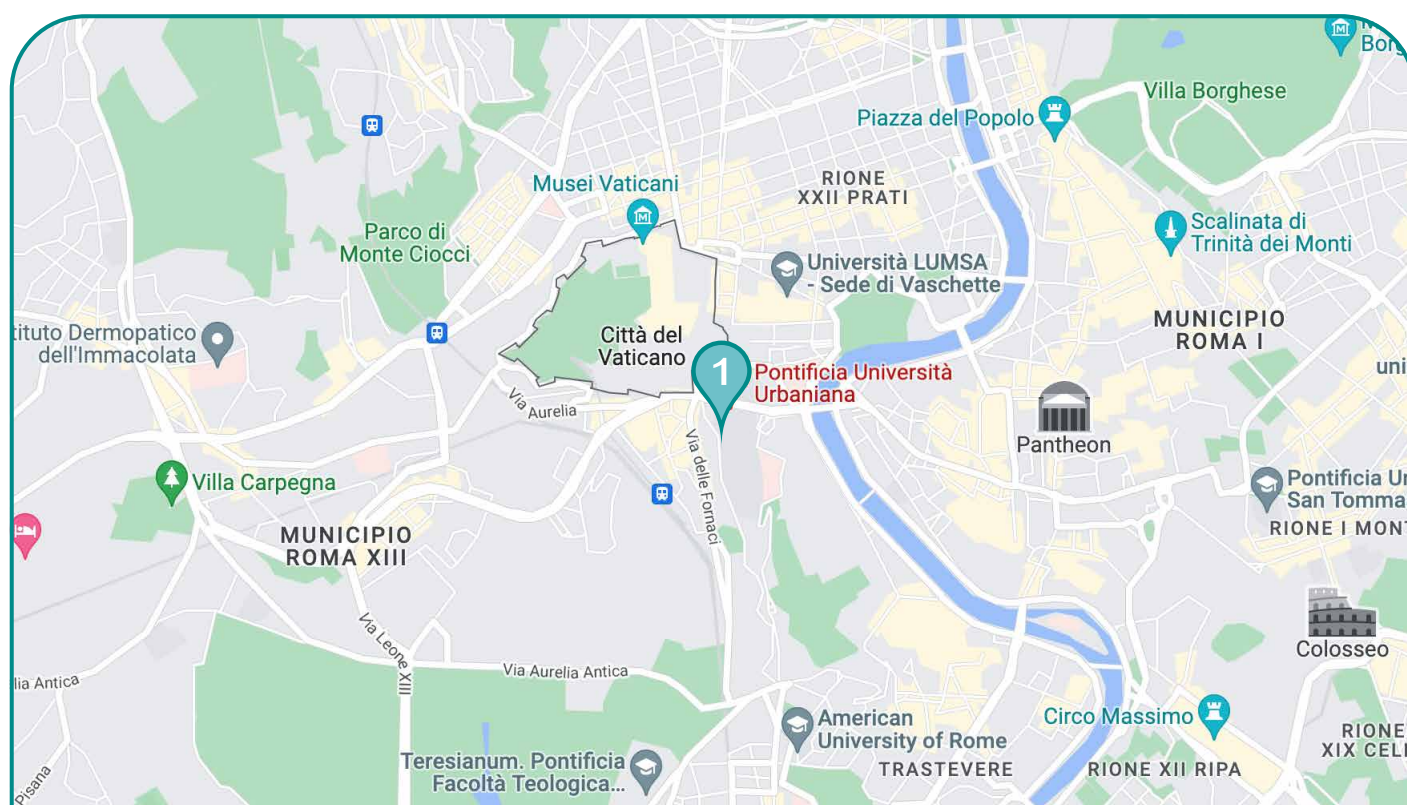
GE Healthcare



1 Congress Location

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