

Medis Medical Imaging @ EuroPCR 2026

MAY 19

12:00 - 13:00

**Session: Angiography-based
physiology in clinical practice**

Abstract & Case Corner 2A

D. Liu

Impact of QFR-guided PCI strategy changes (FAVOR III China substudy)

G. Barone-Rochette

Pre-PCI angiography-derived physiology for risk stratification in chronic coronary syndrome

C. Militello

Performance of QFR in focal and diffuse coronary disease in all comers cohort

12:00 - 13:00

**Session: PCR's Got Talent
Round 1**

Room Arlequin

S. Jia

Ten-year prognostic impact of post-PCI QFR optimisation in AMI

E. Alyaydin

Five years of evidence: acute QFR changes before and after TAVI

15:00 - 16:00

**Session: What bench testing
teaches us about real world PCI**

Abstract & Case Corner 2A

E.O Genta

Prognostic value of diameter stenosis, QFR, and RWSmax after DCB in De Novo Coronary LESIONS

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MAY 20

15:00 - 16:00

Session: Reliability and application of angio-based physiology in daily practice

Abstract & Case Corner 2C

N. Odanovic

High reproducibility of QFR with a newer software version: the QRepeat study

Z. Sun

Reproducibility of online vs. offline QFR and long-term results: post-hoc analysis of FAVOR III China

D. Oikonomou

Quantitative flow ratio in predicting residual angina: is it better than the eye?

R. Gál

Quantitative flow ratio in real-world practice: comparison with FFR and learning curve

16:35 - 17:20

Medis & Teleflex co-sponsored symposium

Room Arlequin

H. Garcia-Garcia,
V. Jiménez Díaz,
J. Wykrzykowska,
S. Biscaglia,
J. Iglesias

Where to leave less behind: non-invasive computed tomography and angio-derived physiology for DCB lesion selection

MAY 21

09:45 - 10:45

Session: Refining PCI plannings and decision-making with novel technologies

Abstract & Case Corner 1A

H.Wang

Who benefits from QFR-guided PCI

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Co-sponsored Symposium



Where to leave less behind: non-invasive computed tomography and angio-derived physiology for DCB lesion selection

May 20, 16:35 - 17:20

Room Arlequin

Key learning objectives:

- Understand how to select appropriate lesions for drug-eluting balloon PCI using anatomical and physiological principles
- Learn how anatomy and physiology can guide lesion preparation, strategy refinement, and final result validation beyond angiography alone
- Recognize when drug-eluting balloon PCI may not be the optimal strategy and how to adapt your approach
- Translate advanced tools such as CTA and angiography-derived physiology into practical decision-making for daily cath-lab practice

Moderators:

- Prof. Hector M. Garcia-Garcia (Professor of Medicine, Georgetown University Director, Angiography and Invasive Coronary Imaging, MedStar CV Research Network, Washington DC, USA)
- Dr. Victor A. Jiménez Díaz (Interventional Cardiologist, cardiologist at Hospital Alvaro Cunheiro)

Speakers:

- Dr. Joanna Wykrzykowska (Interventional cardiologist at University Medical Center Groningen)
- Dr. Simone Biscaglia (Interventional cardiologist at AOU Ferrara & Associate Professor of Cardiology at UNIFE)
- Dr. Juan F. Iglesias (Interventional cardiologist at Geneva University Hospitals & Privat Docent at the University of Geneva)



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