EuroPCR QFR-related sessions

Scientific Session		
May 17th, Tuesday		
Time	Location	Theme
10.30 – 12.00	**Room Maillot**	**Coronary physiology: New Tools; Late-Breaking Trials** • Heart Team decision-making based on angiography-derived FFR: DECISION QFR - **Taku Asano** • Improvement in risk stratification of non-flow limiting lesion by Radial Wall Strain - **Shengxian Tu** • Is functionally complete revascularisation the ultimate target of optimised PCI - **Kefei Dou** • Cost-effectiveness outcomes of angiographic quantitative flow ratio-guided PCI - **Bo Xu** • QFR-guided vs. angiography-guided PCI in patients with diabetes mellitus - **Zening Jin** • Angiography-derived coronary microcirculatory assessment in INOCA patients - **Hernan Mejia-Renteria**
10.30 – 12.00	**Room 252A**	**10.30 am:** Is **Quantitative Flow Ratio** reliable enough to make a treatment decision? - **G. Ziubryte** **11.00 am:** Concordance and agreement of single angiographic view **QFR** and 3D QFR - **C.Cortes**
12.15 – 13.00	**Studio Havane**	**The cath lab of the future (presentation from Brest)** *Sponsored by GE and Medis* • To understand Medis QFR and the benefits of non-invasive technology at table side • To get familiar with the tools for dose awareness and dose reduction • To be aware of enhanced accuracy and operator dose saving using the robot
13.30 – 15.00	**Theater Bordeaux**	**Clinical decision based on coronary physiology: where do we stand in 2022?**

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		• To recognise how physiological assessments in the cathlab can complement clinical decision-making and optimise PCI results • To learn more about the advantages and limitations of physiologic assessment in daily practice • To understand the latest clinical evidence on iFR, FFR and **QFR** and impact on daily practice
13.30 - 15.00 (~14.15)	**Room Maillot**	**New insights from clinical trials in coronary artery disease** • Angio-based QFR virtual PCI vs. conventional angio-guided PCI - Simone Biscaglia
15:00 - 16.00	**e-Poster**	**Diagnostic performance of Quantitative Flow Ratio in NSTE-ACS patients - K. Liontou**
15.30 – 17.30	**La Sorbonne Case corner**	**QFR-based assessment of functional accuracy of everyday interventional practice - S. Kanoun Schnur** **Accuracy of QFR based on single vs two angiographic views - D.Ding**
May 18th, Wednesday		
8.30 – 10.00	**Room 242A**	**New insights from clinical trials in coronary artery disease** **Case-base discussions** Anchorperson: **Andreas Baumbach** Moderator: **Nieves Gonzalo** Discussants: **Niels Ramsing Holm, Frederik Zimmermann, Bon Kwon Koo** Presentations by: **B Xu, H. Majia-Renteria, S. Biscaglia, R. Scarsini, J.M. Lee**
13.30 – 14.15	**Studio Havane**	**How to select three-vessel disease patients eligible for PCI and guide the treatment by angiography-derived physiology** • **Case Part 2: Imaging and QFR Results - F. Sharif** • **Analysis and Clinical value of QFR - Y Onuma** *Sponsored by SMT* • To identify the right patient for three-vessel PCI (precision medicine) • To select the lesions to be treated by angiography-derived physiology (quantitative flow ratio) • To appreciate how IVUS/OCT can improve the outcome of multivessel stenting

May 19th, Thursday		
8.30 -10.00	**Room Maillot**	**Role of physiology during PCI: LIVE case (Incl. QFR) from Hospital Clinic - Barcelona, Spain**
12:15 – 13:15	**Room 241**	**Simplifying complex coronary interventions by adopting angiography-based coronary physiology and a healing-targeted DES** *Sponsored by Sinomed BV* • To learn how to apply angio-based physiology to optimise patient selection for PCI • To discuss the impact of a healing-targeted DES on outcomes and DAPT duration • To learn about the HT Supreme DES implantations in the (ongoing) **QFR**-guided, PIONEER IV trial
Investigators meetings (by invitation only)		
17th May, 18.30-19.30	Tbc	SMT Investigators Meeting, (Serruys) (to be confirmed)
18th May, 18:30-19:30	Hyatt Regency Paris	**PIONEER IV Investigator Meeting** at Hyatt Regency Paris, Etoile.
19th May, 16.00-17.00	Le Meridien	**FAVOR III investigators meeting** at Le Meridien

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