

EXCLUSIVE EVENT!

Medis **QFR**[®]

Quantitative Flow Ratio - The New Tool for Precision PCI

Save the Date

Tuesday, February 22nd, 2022

9:00am - 9:45am (CST)

16:00 -16:45 (CET)

REGISTER NOW!



After registering, you will receive a confirmation email containing information about joining the webinar.

For more information, please contact Ali Fussy at

Alison.Fussy@acistmedical.com



MEDICAL IMAGING

Medis **QFR**[®]

Quantitative Flow Ratio -
The New Tool for Precision PCI

VIRTUAL TRAINING WEBINAR



Program Description

The ACIST and Medis sponsored Quantitative Flow Ratio (QFR) webinar presented by Prof. Hector Garcia-Garcia, Prof. Javier Escaned and Prof. David-Manuel Leistner

is an interactive educational program that is designed for physicians that want to learn more about this novel, safe,¹ non-invasive approach to physiology designed to enhance procedural efficiency² in clinical practice. This exclusive event will be lead by a global faculty who have had extensive experience with this new technology in their daily clinical practice.

Program Objectives

- To raise awareness on the principles of QFR and the existence of research supporting its value to assess functional stenosis relevance
- To revisit key messages from the recently published FAVOR III China trial
- To discuss the current applicability of QFR in clinical practice

1. Arturo Cesaro, et al; Fractional assessment of coronary stenosis; An overview of available techniques. Is quantitative flow ratio a step to the future? 2018 July 11.

2. Westra J, Andersen BK, et al; Diagnostic performance of in-procedure angiography-derived Quantitative Flow Reserve compared to pressure-derived Fractional Flow Reserve: The FAVOR II Europe-Japan Study. J Am Heart Assoc 2018.

3. QFR is a registered trademark of Medis.



Presenters

Prof. Javier Escaned

Hospital Universitario Clínico San Carlos, Madrid, Spain

Prof Javier Escaned is head of the interventional cardiology section at Hospital Clinico San Carlos in Madrid, Spain. He trained as a cardiologist in the United Kingdom and afterwards joined the Thoraxcenter of the Erasmus University in Rotterdam, where he obtained his PhD in 1994. He holds multiple positions in scientific organizations, such as co-director of the EuroPCR, EAPCI, etc. He is a world leading expert in coronary physiology and lectures frequently as Faculty covering live cases, webinars, and other educational programs around the globe.



Prof. David-Manuel Leistner

Charite University Hospital, Berlin, Germany

Prof David-Manuel Leistner received his medical training at the Ludwig-Maximilians University in Munich and is the Director and Professor of Interventional Cardiology at the Charité Medical Center in Berlin, being the largest university clinic in Europe. Prof Leistner and his team have built extensive experience in the daily clinical usage of the QFR and have published many large clinical studies on the use of QFR.



Prof. Hector Garcia-Garcia

Medstar Hospitals, Washington, D.C., U.S.

Prof Hector Garcia-Garcia received his interventional cardiology training at Instituto Nacional de Cardiología "Ignacio Chavez" in Mexico and subsequently moved to the Thoraxcenter of the Erasmus University in Rotterdam, the Netherlands where he obtained his PhD in 2009. He is the Professor of Medicine at Georgetown University of Medicine in Washington DC, and Director of the Corelab at Washington Medical Center. Prof Garcia-Garcia has published extensively on clinical trials on the various imaging modalities used in interventional cardiology.

