



Radiology and Cardiology

## 2<sup>nd</sup> Grand Round Series in Cardiovascular Imaging

All events will take place online / duration 45 minutes

Online  
Webinars

# Welcome

After the great success of the first series, we are happy to announce the 2nd Online Grand Round Series in Cardiovascular Imaging of the University Hospital Zurich. The series features internationally renowned experts in the field of cardiovascular imaging from various fields, including cardiology, radiology, and biomedical engineering.

State-of-the art lectures about various cardiovascular disease will be delivered, from ischemic and structural heart disease as well as image-guided interventions.

**We welcome all interested people to join us for this exciting online series!**

## Program 2023

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|-----------------------------------|--|
| <b>23.08.23</b><br><b>1pm CET</b> | <b>Scan Now and Ask Questions Later:<br/>New Approaches to Cardiovascular MRI</b><br>Prof. Matthias Stuber, Section Head CIBM MRI CHUV-UNIL,<br>Département de Radiologie Médicale, Lausanne, Switzerland  |
| <b>08.09.23</b><br><b>1pm CET</b> | <b>Non-invasive coronary angiography with CT: Current status</b><br>Prof. Stephan Achenbach, Chairman, Department of Cardiology,<br>University of Erlangen, Germany  |
| <b>05.10.23</b><br><b>5pm CET</b> | <b>CMR Stress Imaging</b><br>Prof. Raymond Y. Kwong, MD, MPH, FACC, FSCMR, Director of Cardiac<br>Magnetic Resonance Imaging Cardiovascular Division, Department<br>of Medicine of Brigham and Women's Hospital, Professor of Medicine,<br>Harvard Medical School, USA |
| <b>07.11.23</b><br><b>1pm CET</b> | <b>The future of multimodality cardiovascular imaging</b><br>Prof. Victoria Delgado, Head of the Cardiovascular Imaging section,<br>University Hospital Germans Trias i Pujol Hospital, Barcelona, Spain   |
| <b>07.12.23</b><br><b>5pm CET</b> | <b>COVID-19 and the heart – lessons learned</b><br>Prof. Kate Hannemann, Director of Cardiac Imaging Research<br>Associate Professor of Radiology, University of Toronto, Canada   |

## Program 2024

- 18.01.24**     **CT for TAVR – what is important prior to and after valve implantation**  
**1 pm CET**     Prof. Rodrigo Salgado, Department of Radiology,  
Antwerp University Hospital/Holy Heart hospital Lier, Belgium
- 08.02.24**     **Cardiotoxicity of Immune Checkpoint Inhibitors –**  
**5 pm CET**     **evidence from cardiac MRI**  
Prof. Bernd Wintersperger, Professor of Radiology,  
Department of Medical Imaging, University of Toronto, Canada,  
Director Magnetic Resonance Imaging, Director Cardiac Imaging,  
Joint Department of Medical Imaging UHN|SHS|WCH, Canada
- 21.03.24**     **Late enhancement and extracellular volume quantification:**  
**1 pm CET**     **What CT can offer**  
Prof. Antonio Esposito, Deputy Scientific Director,  
Responsible of Cardiovascular Imaging Functional Unit,  
IRCCS Ospedale San Raffaele (OSR), Milano, Italy
- 18.04.24**     **Fully CMR-Guided, Electrophysiological Interventional Ablation**  
**1 pm CET**     **Procedures: Believe it or not – it's clinical routine now!**  
Prof. Ingo Paetsch, Head CMR Unit, Department of  
Cardiology/Rhythmology Heart Center Leipzig, Leipzig, Germany
- 16.05.24**     **Cocaine Abuse: An Attack to the Cardiovascular System**  
**1 pm CET**     Prof. Marco Francone, Professor of Radiology, Department of  
Biomedical Sciences, Humanitas University, Milano, Italy
- 13.06.24**     **Imaging in Amyloidosis**  
**1 pm CET**     Prof. Marianna Fontana, Director of the University College London  
CMR unit at the Royal Free Hospital, London, UK
- 04.07.24**     **How artificial intelligence changes cardiac imaging**  
**5 pm CET**     Prof. Matthias Friedrich, Professor of Medicine, Departments of  
Cardiology and Diagnostic Radiology, McGill University,  
Montreal, Canada

# Information

## Contact

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## Time and Place

All events will take place online, duration 45 minutes (incl. discussion).

## Credits

SGR-SSR: 1 credit per session

SGK: 1 credit per session

## Participation

The event is fully digital.

<https://zoom.us/join>

Meeting-ID: 476 855 6062

Passcode: 435930

Scan Me !

