

Radiology and Cardiology

Grand Round Series in Cardiovascular Imaging

This Online Grand Round Series in Cardiovascular Imaging 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 grown-up congenital heart disease and aortic syndrome to ischemic and valvular heart disease as well as image-guided interventions.

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

Online
Webinars

- 18.08.22 Imaging in Aortic stenosis**
1 pm CET Prof. Dr. Marc Dweck, Centre for Cardiovascular Science, Edinburgh
- 28.09.22 Cardiac CT – a complete functional tool**
1 pm CET Prof. Dr. Filippo Cademartiri, Fondazione Toscana "Gabriele Monasterio" – Heart Center, Ospedale "San Cataldo" di Pisa
- 28.10.22 Cardiac Imaging & UK Biobank**
1 pm CET Prof. Dr. Steffen Petersen, Queen Mary University of London
- 18.11.22 Aortic Dissection Type B – challenges and controversies?**
1 pm CET Prof. Dr. Dominik Fleischmann, Department of Radiology, Stanford University School of Medicine
- 06.12.22 CMR in acute chest pain**
1 pm CET Prof. Dr. Chiara Bucciarelli-Ducci, Royal Brompton and Harefield Hospitals, Guys' and St Thomas NHS Trust and School of Biomedical Engineering and Imaging Sciences
- 20.01.23 Contrast media and kidney function – what matters?**
1 pm CET Prof. Dr. Joachim Wildberger, Department of Radiology and Nuclear Medicine, Maastricht University Medical Center (MUMC+)
- 09.02.23 Advanced cardiac imaging in congenital heart disease**
1 pm CET Prof. Dr. Vivek Muthurangu, Centre for Cardiovascular Imaging, Institute of Cardiovascular Science, University College London
- 23.03.23 Thrombus, Pannus, HALT: Disentangling the CT findings and nomenclature for imaging of the cardiac valves**
5 pm CET Prof. Dr. Jonathon Leipsic, Department of Radiology, The University of British Columbia, Vancouver
- 13.04.23 The DISCHARGE Trial – Cardiac CT as the alternative to invasive catheter angiography in stable chest pain**
1 pm CET Prof. Dr. Pál Maurovich Horvat, Medical Imaging Centre, Semmelweis University, Budapest
- 18.05.23 New developments in CMR Imaging**
1 pm CET Prof. Dr. Sebastian Kozerke, Institute for Biomedical Engineering, University and ETH Zurich

Contact

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Time and Place

All events will take place online, duration 30 minutes per lecture plus 15 minutes 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: 685 0733 4128
 Passcode: 652855

