

PRELIMINARY PROGRAM

WEDNESDAY, 15. 9. 2021

- 8:30 - 9:30 The long and winding road of Radiology: from spark to quark
Frans Dhaenens (BE)
- 9:30 - 10:30 Acute Coronary Syndrome - Maja Pirnat (SLO)
- 10:30 - 10:45 Coffee Break
- 10:45 - 11:45 CT of the coronaries - Tadeja Poropat (SLO)
- 11:45 - 12:45 Coronary microcirculation - during ischemia/reperfusion
- Petra Kleinbongard (DE)
- 12:45 - 13:30 Lunch
- 13:30 - 14:30 Creative Cardiology - Elena Z. Golukhova
- 14:30 - 15:30 Pericardial Imaging view of an expert - Jan Bogaert (BE)
- 15:30 - 16:30 Imaging of cardiac masses - role of radiologist - Jan Bogaert (BE)
- 16:30 - 16:45 Coffee Break
- 16:45 - 17:45 Future perspectives: New post-processing techniques of
conventional cardiac CT data and photon counting cardiac CT
- Anders Persson (SWE)
- 17:45 - 18:45 Contrast safety - Tamara Kebec Ileršič (SLO), Zvezdan Skopljak
(BiH) (Bayer)
- 19:00 Dinner

THURSDAY, 16. 9. 2021

- 8:30 - 9:30 CMR in Cardiomyopathies - Maja Pirnat (SLO)
- 9:30 - 10:30 ACS/MINOCA Guidelines - Robert Manka (CH)
- 10:30 - 10:45 Coffee Break
- 10:45 - 11:45 Myocarditis - Marco Francone (IT)
- 11:45 - 12:45 Arrhythmic cardiomyopathy - right or left or both
- Jan Bogaert (BE)
- 12:45 - 13:30 Lunch
- 13:30 - 14:30 The Evolution of cardio-vascular CT - the past, the present and
beyond - Martin Deutschman (AT)
- 14:30 - 15:30 Diastolic Dysfunction and CMR in the evaluation of HFpEF
- Elie Mousseaux (FR)
- 15:30 - 16:30 T1/T2 mapping - from theory to practical implementation
- Rodrigo Salgado (BE)
- 16:30-16:45 Coffee Break
- 16:45 - 17:45 Athlete's heart - Marco Francone (IT)
- 17:45 - 18:45 Case Reading with the experts

FRIDAY, 17. 9. 2021

- 8:30 - 9:30 Medication for and during Cardiac CT- and MR- studies
- John Froehlich (CH)
- 9:30 - 10:30 Perfusion CMR - Robert Manka (CH)
- 10:30 - 10:45 Coffee Break
- 10:45 - 11:45 Evaluation of ischemia with CT (CT FFR/Perfusion)
- Rozemarijn Vliegenthart (NL)
- 11:45 - 12:45 Perfusion-contraction matching and mismatching
- Petra Kleinbongard (DE)
- 12:45 - 13:30 Lunch
- 13:30 - 14:30 The role of calcium scoring - Rozemarijn Vliegenthart (NL)
- 14:30 - 15:30 Understanding the cardiovascular risk and the preventive tools
available to the radiologist beyond calcium scoring
- Elie Mousseaux (FR)
- 15:30 - 16:30 Acute Aortic Syndrome - Christian Loewe (AT)
- 16:30 - 16:45 Coffee Break
- 16:45 - 17:45 From Structure to function using the example of pericardial
disease in CT and MR - Rainer Rienmueller (AT)
- 17:45 - 18:45 Case reading with the Experts

SATURDAY, 18. 9. 2021

- 8:30 - 9:30 Artificial Intelligence - basic understanding - Hildo Lamb (NL)
- 9:30 - 10:30 Artificial Intelligence - clinical application - Hildo Lamb (NL)
- 10:30 - 10:45 Coffee Break
- 10:45 - 11:45 Plaque evaluation: Photon Counting CT - Hatem Alkadhi (CH)
- 11:45 - 12:45 Physiological and Technical aspects of myocardial perfusion
measurements by CT - Rainer Rienmueller (AT)
- 12:45 - 13:30 Lunch
- 13:30 - 14:30 4D flow Techniques - Gert Reiter (AT)
- 14:30 - 15:30 4D flow Applications - Ursula Reiter (AT)
- 15:30 - 16:30 The Tricuspid valve - still the forgotten valve - diagnostic challenges
and new therapeutic options - Albrecht Schmidt (AT)
- 16:30 - 16:45 Coffee Break
- 16:45 - 17:45 TAVI and other transcatheter interventions - Rodrigo Salgado (BE)
- 17:45 - 18:45 Case reading with the experts

SUNDAY, 19. 9. 2021

- 8:30 - 9:30 CMR in Valve disease - Maja Hrabak Paar (CRO)
- 9:30 - 10:30 The role of CT in acute chest pain - Christian Loewe (AT)
- 10:30 - 10:45 Coffee Break
- 10:45 - 11:45 Secrets of Success in Medicine - Rainer Rienmueller (AT)
- 11:45 - 12:45 QUIZ
- 12:45 - 13:30 Lunch

5th School of Cardiac Diagnostics
September 15 - September 19, 2021
Ljubljana, Hotel Union

Registration fee: 700 € (incl. VAT), residents 350 € (incl. VAT)
Registration fee includes lectures, lunch, dinner and coffee brakes

Max number of participants: 30

Accommodation is not included but rooms at special prices are available

Registration and info: info@cardiac-diagnostics.com