

## 2<sup>nd</sup> Iberian Meeting Provisional Program

### Friday, 13th September

08:45 – Welcome and Opening of the Meeting

09:00 – 10:30 - How to... in Heart Failure and Myocardial diseases

- How to apply global longitudinal strain in the clinical practice
- How to image the athlete's heart with CMR
- How to diagnose myocarditis with CMR: a contemporary approach
- How to guide management of patients with myocardial disease using nuclear imaging

10:30 – 11:00 – *Coffee-break*

11:00 – 12:30 - Multimodality imaging in valvular heart disease

- CT imaging for failing prostheses
- Role of CT in transcatheter aortic interventions – what's new in new guidelines
- Role of PET in the evaluation of surgical valve dysfunction
- New tools for assessing valvular heart disease using CMR: 4D-Flow

12:30 – 13:00 – Conference: CMR for planning FA and VT ablation. Are we closing the gap?

13:00 – 14:15 – *Lunch break*

14:15 – 15:30: Special Session: Cardiac Amyloidosis - Hidden in Plain Sight

- Opening & Introduction
- Suspect – clinical features of ATTR-CM
- Detect: Imaging techniques on ATTR-CM
  - Echocardiography
  - Nuclear imaging techniques
  - Cardiac Magnetic Resonance
- Q&A - Discussion
- Take home messages & Closure

15:30 – 17:00 – Hot topics in Cardiovascular Imaging:

- Artificial Intelligence in cardiac imaging: here to help, here to steal our jobs or should my grandchildren worry about
- SCOT-Heart and PROMISE: truth, lies or where the truth lies
- Calcium Score to guide statin therapy: are we ready to deliver in Portugal and Spain?
- Gadolinium deposition and chronic toxicity

17:00 – 17:30 – *Coffee-break*

17:30 – 18:15 - Stress perfusion imaging should be an essential part of any CMR protocol for assessment of DC.

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## Saturday, 14th September

09:00 – 10:30 - Congenital Heart Disease Assessment with cardiovascular CT and MR.

- CT protocols for pediatric CHD: acquisition basics
- Congenital coronary artery anomalies: assessment and clinical management
- CMR imaging in post-operative congenital heart disease patients: predicting outcomes and guiding clinical decisions
- 3D printing in congenital Heart disease

10:30-11:00 - Opportunities for clinical research in the big data era: perspectives for cardiovascular magnetic resonance

11:00 – 11:30 – *Coffee-break*

11:30-13:00 – The best-case report contest (10 cases, 5 Portugal, 5 Spain)

13:00 – *Lunch break*

14:00 – 14:30 - Conference: Functional assessment of coronary artery disease by CT: ready for prime time?

14:30-15:15 – CCC: Portugal vs Spain – 12 cases

15:30 – The best-cases awards

Closing remarks

Lunch