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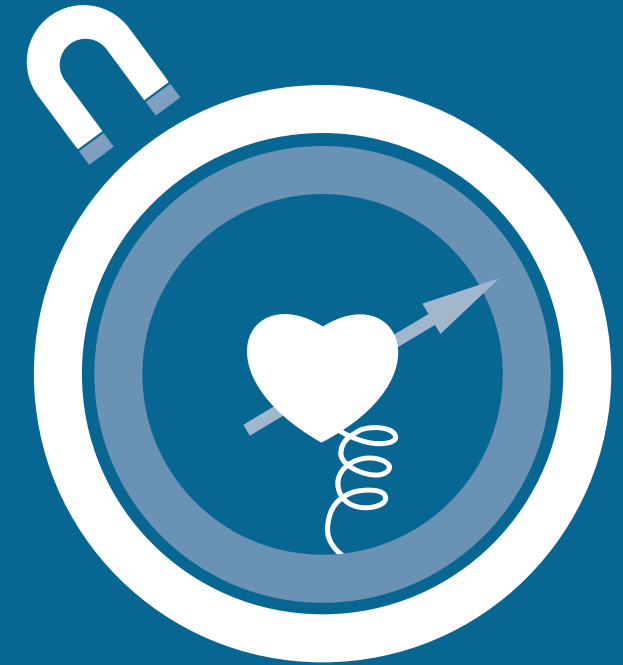
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Training Stress Cardiac Magnetic Resonance

7-11 APRIL 2014

Magnetic Resonance Lab
Area della Ricerca CNR di Pisa
Via Moruzzi, 1

PROGRAM

Monday 7 April

08:50-09:00	Welcome – <i>A. Pepe, MD, Ph.D and G.D. Aquaro, MD</i>
09:00-13:00	Stress MRI: acquisition living cases – <i>A. Pepe MD, Ph.D</i>
13:00-14:00	Lunch
14:00-17:00	Tutor - G.D. Aquaro, MD
14:00-14:30	MR safety– <i>F. Fabrizio, Nurse</i>
14:30-15:00	Discussion
15:00-15:30	Stress MRI using dobutamine: why and how to do – <i>G.D. Aquaro, MD</i>
15:30-16:00	Stress MRI using dobutamine – Protocol acquisition – <i>D. De Marchi, TR</i>
16:00-16:30	Discussion
16:30-18:00	Stress MRI Case reading - <i>A. Barison, MD, Ph.D</i>

Tuesday 8 April

9:00 -13:00	Stress MRI: analysis living cases – <i>A. Pepe, MD, Ph.D</i>
13:00-14:30	Lunch
14:30-16:00	Tutor – P.G. Masci, MD
14:30-15:00	Stress MRI using adenosine: why and how to do – <i>P.G. Masci, MD</i>
15:00-15:30	Stress MRI using adenosine – Protocol acquisition – <i>P. Keilberg, TR</i>
15:30-16:00	Discussion
16:00 – 18:00	Stress MRI Case reading - <i>G. Todiere, MD, Ph.D</i>

Wednesday 9 April

9:00 -13:00	Cardiac MRI: acquisition living cases – <i>A. Barison, MD, Ph.D, G. Todiere, MD, Ph.D</i>
13:00-14:30	Lunch
14:30-17:00	Tutor – A. Pepe, MD, Ph.D
14:30-15:00	Stress MRI: patient preparation <i>F. Fabrizio, Nurse</i>
15:00-15:30	Discussion
15:30 -16:00	Stress MRI using dipyridamole: why and how to do – <i>A. Pepe, MD, Ph.D</i>
16:00 – 16:30	Stress MRI using dipyridamole – Protocol acquisition – <i>D. De Marchi, TR</i>
16:30 – 17:00	Discussion
17:00 – 18:00	Cardiac MRI: analysis living cases – <i>G. Todiere, MD, Ph.D</i>

Thursday 10 April

9:00 -13:00	Stress MRI: living cases – <i>G.D. Aquaro, MD</i>
13:00-14:30	Lunch
14:30-16:30	Tutor - G.D. Aquaro, MD
14:30 – 15:00	Why a coronary reserve test: the clinician's point of view - <i>M. Emdin, MD, Ph.D</i>
15:00 – 15:20	Discussion
15:20-15:40	Exercise test: beyond ECG - <i>C. Passino, MD</i>
15:40-16:00	Eco stress: trade off among cost, safety and accuracy – <i>C. Petersen, MD</i>
16:00-16:30	Discussion
16:30-18:00	Cardiac MRI: analysis living cases - <i>A. Barison, MD, Ph.D</i>

Friday 11 April

9:00 – 11:00	Stress MRI: analysis living cases - <i>G.D. Aquaro, MD</i>
11:00-13:00	Tutor – A. Pepe, MD, Ph.D
11:00-11:20	Stress myocardial scintigraphy: trade off among cost, safety and accuracy - <i>A. Gimelli, MD</i>
11:20 -11:40	Cardiac CT: beyond the coronary stenosis evaluation – <i>A. Clemente, MD</i>
11:30- 12:00	Discussion
12:00-12:30	Multimodality imaging comparisons in coronary artery disease - <i>D. Neglia, MD</i>
12:30-12:50	Discussion
12:50 – 13:00	Closing remarks - <i>A. Pepe, MD, Ph.D and G.D. Aquaro, MD</i>

Objective

This program is intended for cardiologists and radiologists wishing to gain a focused insight or to refresh their experience in stress Cardiovascular Magnetic Resonance.

Setting

The CMR Unit in Pisa is an international referral centre, performing more than 2000 cardiovascular CMR studies per year covering a wide range of clinical issues.

The fee will cover:

- Tutor assistance
- Hands on CMR acquisitions and analysis
- Case reading
- Stress CMR and multimodality lectures
- Teaching material
- Lunch ticket
- Social dinner
- Attendance certificate

Cost

€ 800 euros + 22% VAT for each physician € 500 + 22% VAT for each accompanying technical radiologist or nurse
Maximum 9 participants CME credits will be provided if required with an extra-fee of € 200 + 22% VAT for each participants.

Location

Magnetic Resonance Lab
Area della Ricerca CNR di Pisa
Via Moruzzi, 1 Pisa, Italy

