

10th Cardiovascular MRI Workshop

18 September 2010

Eugenides Foundation, Athens, Greece

9.00-9.15. Welcome- G. Pavlidis

CMR: INTRODUCTION-MAIN APPLICATIONS IN CARDIOLOGY AND CARDIAC SURGERY

Chairpersons: G. Palatianos – S. Rammos

9. 15 - 9. 30. CMR Introduction-Sequences. -A. Aletras

9. 30 – 9. 45. CMR safety. -K.Pamboukas

9. 45- 10.00. CMR in Congenital Heart Diseases. -M. Kiaffas

10.00- 10. 15. CMR in Thalassemia. –A. Kattamis

10. 15 – 10. 30. What is LGE? Clinical value for the cardiologist. -S. Mavrogeni

10. 30- 10. 45 What is LGE? Clinical value for the cardiac surgeon. -F. Mitropoulos

10.45-11.15. Discussion

Discussants: S. Brili, D. Tsiapras, V. Vartela, I. Ikonomidis

11. 15 - 11. 45. Coffee break

CMR IN DIABETES

1. Cardiac involvement in diabetes. CMR evaluation

Chairpersons. V. Pyrgakis, D.V. Cokkinos

11. 45 - 12. 00. Diabetes Mellitus and Coronary Artery Disease: The pathophysiological interpretation of strong correlation. -A. Melidonis

12. 00 - 12. 15. Stress CMR in Diabetes. -T. Karamitsos

12. 15 – 12. 30. CMR evaluation of Viability in Diabetes. -M. Kalantzi

12. 30 – 12. 45. MRA in Diabetes. -P. Danias

12. 45 – 13. 15. Discussion

Discussants: K. Perreas, G. Roussakis, G. Stavridis, G. Kantidakis

13.15-13.45. Lecture: Prof Carpentier (topic: TBD) (Auditorium)

13.45-14.30. Light Lunch

2. CMR evaluation of LV function – metabolism and peripheral vessels in Diabetes

Chairpersons. R. Mastorakou, A. Dritsas

14.30 - 14. 45. Diabetic Cardiomyopathy: Is it an independent entity? The opinion of Diabetologist. -A. Koutsovassilis

14. 45 - 15. 00. Diabetic Cardiomyopathy: Is it an independent entity? The opinion of Cardiologist. -P. Davlouros

15. 00- 15. 15. CMR in the evaluation of LV dysfunction in diabetes. -S. Lerakis

15. 15 – 15.30. CMR of peripheral vessels in Diabetes. -N. Kelekis

15.30 - 15.45. CMR Spectroscopy in Diabetes. -G. Pohost

15.45- 16.15. Discussion

Discussants: J. Parissis, G. Filipatos, S. Katsilouli, A. Roussakis

3. Multimodality imaging in diabetes

Chairpersons. P. Vardas, G. Pavlidis

16. 15 – 16.30. Echo in Diabetes. -K. Ageli

16.30 – 16.45. SPECT in Diabetes. -T. Kitsiou

16.45 – 17. 00. CT in Diabetes. -J. Vasiliadis

17. 00 – 17. 15. IVUS in Diabetes. -J. Iakovou

17. 15 – 17.30. Role of multimodality imaging in the evaluation of diabetes. -F.

Rademakers

17.30 - 18. 00. Discussion

Discussants. G. Athanasopoulos, O. Karapanagiotou, J. Paraskevidis, S. Kyrzopoulos