



Cardio 2015: what's new? Naples (Italy), 28 September 2015

Seminar venue:

Room A Building 2, II Policlinico University of Naples Federico II, Via Pansini n. 5
- 80131 Napoli

Seminar objectives:

- Learn the latest trend in diagnosis and treatment of cardiovascular diseases
- Present new training opportunities in European cardiology

Attendees:

Cardiologists and cardiologists in training (residents) interested in: a) an update presented by international experts on the new diagnostic and therapeutic trends in light of the recent European Society of Cardiology 2015; b) the training opportunities offered by the new international PhD program in Cardiovascular Pathophysiology and Therapeutics (www.cardiopath.eu). Attendees need to register by e-mail at secretariat@cardiopath.eu.

Organizing Institutions:

- a) University of Naples Federico II, Italy
- b) Clinica Montevergine Mercogliano, Italy
- c) Cardiovascular Research Center Aalst, Belgium
- d) University of Bern, Switzerland

Faculty:

E. Barbato^{a,c}, V. De Luca^b, G. Esposito^a, M. Galderisi^a, G. Lembo^b, P. Perrone Filardi^a, E. Stabile^{a,b}, T. Tesorio^b, B. Trimarco^a, M. Vanderheyden^c, S. Windecker^d



Scientific program

Symposium 1 - Chairmen: B. Trimarco, G. Esposito

9:30–10:00: Seminar intro

10:00–10:10: Presentation of the CardioPaTh program - E. Barbato

10:10–10:35: Novel therapeutic strategies to the treatment of heart failure - M. Vanderheyden (Director Cardiology, Cardiovascular Center Aalst)

10:35–11:00: Novel therapeutic strategies to the treatment of ischemic heart disease - S. Windecker (Director Cardiology, University of Bern)

11:00–11:15: Discussion

11:15 – 11:30: Break

Symposium 2 – Chairmen: P. Perrone Filardi, E. Stabile

11:30 – 11:50: Novel therapeutic strategies to hypertension and translational approach to the cardiovascular diseases - G. Lembo (Scientific Director, Clinica Montevergine Mercogliano)

11:50 – 12:10: Novel therapeutic strategies to peripheral vascular diseases - T. Tesorio

12:10 – 12:30: Novel non-invasive imaging approaches to cardiovascular diseases - M. Galderisi

12:30 – 12:45: Discussion and final remarks