

THIRD TRAINING COURSE ON THE USE OF CARDIOPULMONARY EXERCISE TESTING IN CARDIOLOGY

8-9 November, 2013
Salvatore Maugeri Foundation, IRCCS - Scientific Institute of Veruno
Veruno (NO) - Italy

Project Manager: Dr. A. Mezzani



This program is accredited by the European Board for Accreditation in Cardiology (EBAC) for 9 hours of external CME credits. Each participant should claim only those hours of credit that have actually been spent in the educational activity. EBAC works according to the quality standards of the European Accreditation Council for Continuing Medical Education, which is an institution of the European Union of Medical Specialists.



Friday 8/11/2013

8.45-9.00 Welcome note.

9.00-10.00 Practical session: how to perform cardiopulmonary exercise testing.

A. Mezzani

10.00-10.45 A cardiological **reappraisal of Wasserman's 9-panel plot.**

A. Mezzani

10.45-11.00 Discussion.

11.00-11.30 *Coffee break.*

11.30-12.00 Pitfalls of ergospirometric systems: how can one control measurement validity?

L. Vanhees

12.00-12.30 CO₂ and O₂ body stores and their influence on the interpretation of cardiopulmonary exercise testing data.

M. Burnley

12.30-12.45 Discussion.

12.45-14.00 *Lunch.*

14.00-14.30 Expanding clinical applications of cardiopulmonary exercise testing: from international surveys to everyday clinical setting.

M. Piepoli

14.30-15.00 Evaluation of cardiac patients by combining cardiopulmonary exercise testing with imaging: the next step.

M. Guazzi

15.00-15.30 Use of cardiopulmonary exercise testing for prognostic stratification of cardiac patients.

U. Corrà

15.30-15.45 Discussion.

15.45-16.15 *Coffee break.*

16.15-18.30 Clinical cases.

20.30-22.30 *Social event.*

Saturday 9/11/2013

9.00-9.30 Use of ergospirometric data for exercise training prescription: the crucial lab-to-gym passage.

A. Mezzani

9.30-9.45 Discussion

9.45-10.45 Practical session.

10.45-11.15 *Coffee break.*

11.15-12.00 Antoine Lavoisier Lecture:

Integrating cardiopulmonary exercise testing data into the clinical context: a multiparametric approach.

P. Agostoni

12.00-13.00 Final evaluation and closing remarks.

13.00-14.00 *Lunch.*

In compliance with EBAC/EACCME guidelines, all speakers participating in this program have disclosed or indicated potential conflicts of interest which might cause a bias in the presentations. The Course Director is responsible for ensuring that all potential conflicts of interest relevant to the event are declared to the audience prior to the CME activities.

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