#### Welcome to the Fifth Training Course on the Use of Cardiopulmonary Exercise Testing in Cardiology

The course aims to promote knowledge and use of cardiopulmonary exercise testing (CPET) in cardiology, offering participants the opportunity to meet well-known experts in the field, assist in live demonstrations of CPET and discuss clinical cases. The whole spectrum of CPET applications in cardiology will be addressed by the course, with a special focus on the use of CPET for exercise training prescription and prognostic stratification in cardiac patients.

#### **Course objectives**

The course will cover the required knowledge in Cardiovascular Secondary Prevention and Rehabilitation according to the Core Curriculum for the European Cardiologist.

#### Target audience

Cardiologists
Physiotherapists and Sports Teachers
Nurses
Cardiac Rehabilitation Specialists
Exercise Physiologists



### Highlights

- Physiology of the oxygen transport and utilization system
- CPET indications, protocols, and parameters
- CPET systematic interpretation
- Use of CPET for functional evaluation of cardiac patients
- Use of CPET for prognostic stratification of cardiac patients
- Use of CPET for exercise training prescription in cardiac rehabilitation
- Assessing the validity of CPET measurements

#### Registration

The registration fees include: course participation, course materials, lunches and coffee breaks, one dinner with social event.

 $\label{thm:commodation} \mbox{ Hotel accommodation and transportation } \mbox{ \ensuremath{\textbf{are not included}} \ \ in the fees.}$ 

Registration fees	
Early registration fee	500 €
Registration fee within 30 days of course date	550 €

This programme will be submitted to the European Board of Accreditation in Cardiology (EBAC) for CME accreditation.

For more information and request for early registration:

E-mail: cpxcourse.veruno@fsm.it

Web site: http://www.escardio.org/The-ESC/Communities/European-Association-for-Cardiovascular-Prevention-&-Rehabilitation-%28EACPR%29/Education/Training-course-The-use-of-Cardiopulmonary-Exercise-Testing-in-Cardiology

# **European Association for Cardiovascular Prevention and Rehabilitation**





Exercise, Basic and Translational Research Section

# FIFTH TRAINING COURSE ON THE USE OF CARDIOPULMONARY EXERCISE TESTING IN CARDIOLOGY





FIRST ANNOUNCEMENT

### 6<sup>th</sup> - 7<sup>th</sup> November 2015

S. Maugeri Foundation, IRCCS - Scientific Institute of Veruno
Exercise Pathophysiology Laboratory - Cardiac Rehabilitation Division
Veruno (NO) - Italy



#### **Course Director**

A. Mezzani (Veruno, IT)

#### Faculty

U. Corrà (Veruno, IT) M. Guazzi (Milan, IT) A.M. Jones (Exeter, UK) B. Aguilaniu (Grenoble, FR) F. Péronnet (Montreal, CA)

# **European Association for Cardiovascular Prevention and Rehabilitation**





Exercise, Basic and Translational Research Section

# FIFTH TRAINING COURSE ON THE USE OF CARDIOPULMONARY EXERCISE TESTING IN CARDIOLOGY





## 6<sup>th</sup> - 7<sup>th</sup> November 2015

S. Maugeri Foundation, IRCCS - Scientific Institute of Veruno
Exercise Pathophysiology Laboratory - Cardiac Rehabilitation Division
Veruno (NO) - Italy



#### **Course Director**

A. Mezzani (Veruno, IT)

#### **Faculty**

U. Corrà (Veruno, IT) M. Guazzi (Milan, IT) A.M. Jones (Exeter, UK) B. Aguilaniu (Grenoble, FR) F. Péronnet (Montreal, CA)