



Training

This one day course is focused on providing the fundamental knowledge required to perform and interpret cardiopulmonary exercise tests (CPET).

Delivered by leading experts in the field, the timetable has been specifically designed to ensure that delegates gain the necessary understanding and maximum benefit.

The course will cover how the data can be displayed and what the user should be looking at during testing. It will look at diagnostic testing, Anaerobic Threshold (AT), Peak VO₂ and the role of CPET in patient risk stratification during pre-operative assessment.

Delegates will learn about interpretation and reporting, will see unique recent research data and have the opportunity to discuss clinical cases.

Class sizes will be small enough to ensure that participants gain the optimum benefit with the opportunity to talk to the speaker on a one to one basis, and benefit from the experience of other delegates.

Programme Includes

Introduction to CPET testing

- What are the 9 panel plots?
- Why you should use the Overview Graph during test

What you should be looking for and at during testing

- Quality of Measurements
- What is Anaerobic Threshold?
- Why is it Anaerobic Threshold important?
- How to accurately calculate Anaerobic Threshold

Fundamentals of Interpretation

- How to use the plots and numerical data
- Using the Wasserman flow charts
- Performing Computer-aided interpretation

Presentation of Pre-operative assessment data

Please register me for the CPET course on Thursday 25th of August, in Sale Cheshire.

Title: _____ First Name: _____ Surname: _____

Job Title: _____ Hospital: _____ Department: _____

Address: _____

Tel: _____ Fax Number: _____ E-mail: _____

I Enclose a cheque payable to Love Medical Ltd for the sum of: _____

Course cost £135.00 per delegate Early registration before July 31st save £15 (cost £120)

Registration form should be returned to Love Medical Ltd at address shown below, to qualify for early registration form should be returned before Monday 1st August
Hotel rooms may be available at the venue should you require accommodation, details of the venue including directions will be sent out to successful applicants.
Spaces are limited to a maximum of 15 people on a first come first served basis.