



FOUNDATION ELECTROCARDIOGRAPHY ECG Made Simple

Course information:

This course aims to ensure that the individual practitioners realise that each test they perform is of equal importance and reflects the best effort (in terms of co-operation) that the client can achieve. It is just as important that the practitioner appreciates the need for calibration, quality control and cleaning. (without these results are unreliable and inaccurate), enabling the practitioner to recognise and correct faults in their own and colleagues techniques.

This course is supported by learning materials and delivered by expert practising clinicians.

Target Groups:-

Any Health Care professionals who are undertaking ECG

Electrocardiography is only useful as a screening technique where uniformity and quality of practice exist. Without thorough understanding of the principles involved, the methodology, the effects of the disease on heart and the interpretation of results, it is difficult for practitioners to be competent and confident in practice

This one day course following the Guidelines of the National Certificate of Competence in Electrocardiography, the "Gold Standard" set by the "The Society for Cardiological Science and Technology (SCST) which all practitioners of ECG's should be working towards, in the Primary and Secondary Care arena.

Learning Outcomes:

- Understand the use of ECG recording in the workplace
- Be aware of the need to standardize procedures
- Appreciate how disease can effect results
- Have sufficient knowledge of the principles of measurement and physiology to be able to explain the test and the results to lay people correctly
- Keep and maintain quality control records
- Be competent and confident practitioners

Feel motivated to maintain the highest possible professional standards

Contact details:

Rotherham Respiratory
BreathingSpace
Badsley Moor Lane
Rotherham
South Yorkshire
S65 2QL

[email:enquiries@rotherhamrespiratory.com](mailto:enquiries@rotherhamrespiratory.com)
www.rotherhamrespiratory.com

Tel: 01709 369113
Fax: 01709 421747