BASIC FIRST AID

RESCUE EMERGENCY CARE TRAINING SERIES

the course

- a one day (6 hour) course. The basic first aid course is designed to introduce a systematic method of first aid for managing casualties. The course is a balance of learning and practical inter mixed with scenarios of real situations the course includes:
- the fundamental workings of the body in particular the heart, lungs & airway
- recognising the difference between healthy ill injured
- · recording the baseline measurements of the vital body functions
- · introduces a system to cope with all incidents as safely as possible
- · deciding how to deal with an accident or incident

basic first aider

- basic first aider will be able to take control of an incident in the absence of standard first aider
- · can be nominated as the Appointed Person within the work place
- is able to cope with common occurrences collapse choking bleeding
- further training is needed for emergency breathing cpr common injuries
 - · burns · common illness

the content

- training for rescue emergency care with the REC scheme is easy and fun, the course is progressive by building on each session, introducing new scenarios to test all techniques
- vital signs
- emergency action
- airway problems
- breathing problems
- circulation problems
- unconsciousness
- bleeding
- · cpr

conscious level • breathing • pulse • temperature • colour

a methodical stepwise system to manage emergencies safely

recognising airway problems and controlling the airway

how to cope with choking • time is short to do something

someone collapses • shock • chest pain • heart stoppage

someone collapses • what can it be? • what do you do?

treating bleeding from open wounds

cardiopulmonary resuscitation • UK & European Resuscitation guidelines

the candidates

• all candidates entering the REC scheme start with the basic first aid module • REC basic first aid is a certified course





the qualification

 Basic first aid course is certified for three years and is the entry point for the REC scheme

