

Empowering People
to save Lives



RTACC

Rescue Trauma & Casualty Care

RTACC is designed to meet the specific casualty care needs of the emergency services and high-risk industries. Candidates will be empowered to manage serious medical and trauma emergencies in an immersive and engaging manner, developing knowledge, real world skills and confidence.

RTACC is a **Qualsafe accredited** course that meets the Faculty of Pre-hospital Care (FPHC), Pre-hospital Emergency Medicine (PHEM) guidelines **level E** of The Royal College of Surgeons Edinburgh.



EDUCATE | INNOVATE | OVERSEE



RTACC is part of the **Integrated Emergency Care Programme (IECP)** provided by The ATACC Group.

RTACC – Overview

RTACC provides your organisation with tried and tested life saving skills in a 3 day course.

Extending from the BTACC course, RTACC provides additional skills at every level of the M.A.R.C.H approach; a very simple and systematic way of dealing with a wide range life threatening, time critical injuries.

RTACC has become the course of choice for fire and rescue services, police forces (D13 & D13E) and industries who operate in high risk, remote or hostile environments, not just in the UK but across the world.

Whilst BTACC is suitable for low to medium risk organisations, RTACC provides an additional level of knowledge, skills and equipment, enhancing their ability to preserve life.

RTACC guides the learner to identify and manage time critical injuries with appropriate interventions. Hands-on experience, live actors, casualty simulation and short highly focused lectures providing the perfect balance of theoretical and practical learning.

RTACC has been written by leading pre-hospital doctors and is now internationally recognised. The course aims to ensure that all organisations are equipped to manage the most seriously injured, effectively and safely.

RTACC – Empowering People to Save Lives

All organisations and industries must assess their risks and provide the training, skills and equipment necessary to manage any potential injuries.

RTACC provides the highest standards of training for none clinicians which can be specifically tailored to your needs, taking into account the nature of your business, your work activity and subsequent risk profile.

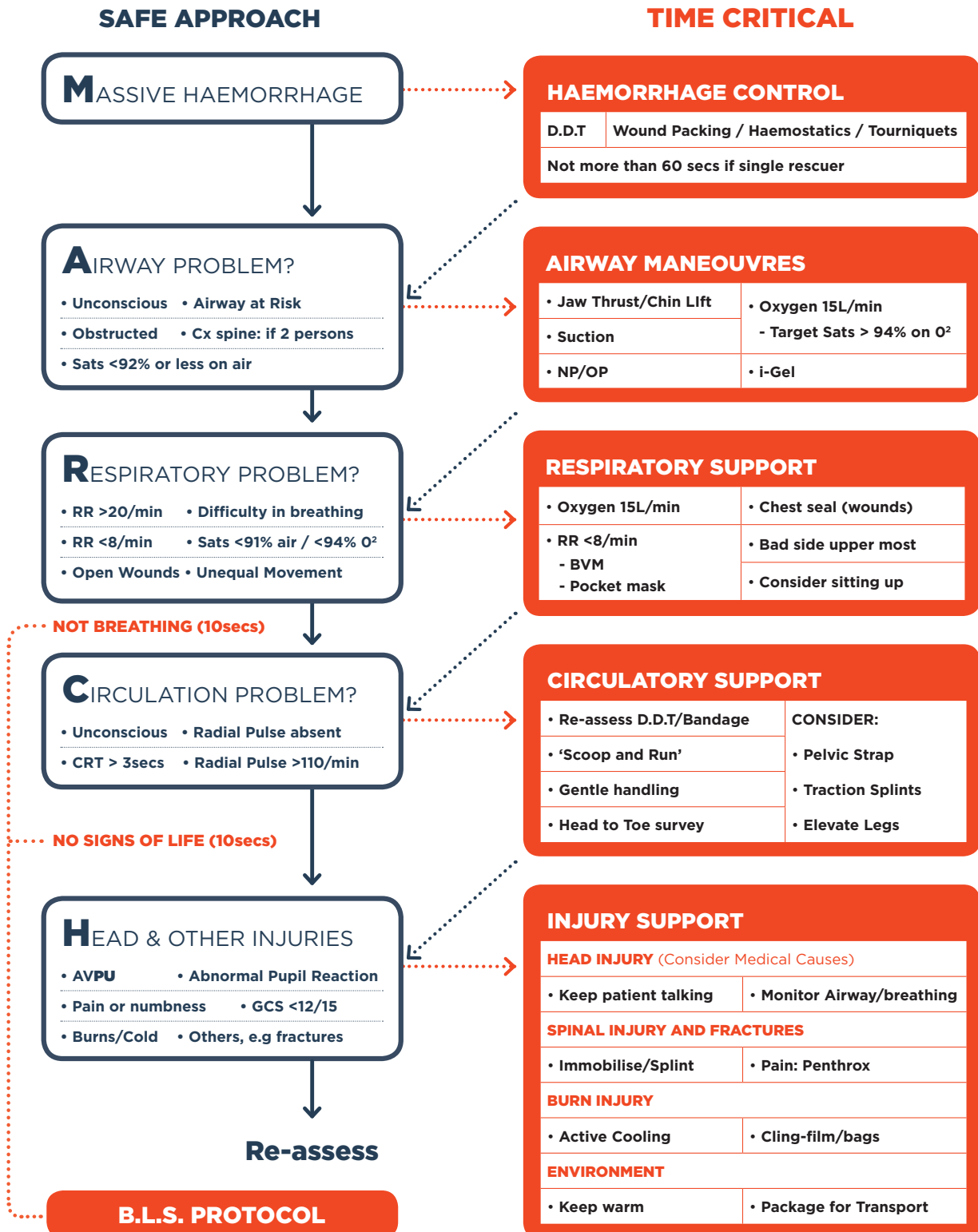
Our blended learning ensures that the scenario-based course is wholly relevant to what you actually do. If you work in a high risk or remote environment, RTACC can be delivered with this in mind, ensuring your personnel are trained to a high standard in any environment they are likely to find themselves in.

RTACC uses live actors as casualties. They bleed, scream, faint and even fight back, just as an injured person would. We recreate real injuries using casualty simulation so that candidates do not have to imagine a wound, you will see it, feel it and manage it.

All of this would be delivered in a realistic scenario and environment to maximise the learning and preparedness of your staff.

M.A.R.C.H - Algorithm

RTACC ensures candidates have the skills, knowledge and confidence to identify and deal with life threatening, time critical injuries following our M.A.R.C.H algorithm.



RTACC – Summary

COURSE SUMMARY

RTACC is an intermediate level focused trauma and casualty course, it is adapted and delivered with the specific needs of your organisation in mind. Candidates will be exposed to real life scenarios and environments which are greatly enhanced by live actors and simulation.

RTACC has been developed by leading pre-hospital doctors and immerses the learner in their own workplace environment, delivering the skills and knowledge to identify and treat a wide range of traumatic injuries, thus ensuring better patient outcomes.

RTACC is the third step on our Integrated Emergency Care Programme (IECP) which progresses candidates from basic through to the advanced levels. IECP is a progressive and systematic pathway to enhancing skills and empowering people to save lives.

RTACC is a **Qualsafe accredited** course that meets the Faculty of Pre-hospital Care (FPHC), Pre-hospital Emergency Medicine (PHEM) guidelines **level E** of The Royal College of Surgeons Edinburgh.

DURATION

- **3 days minimum**
- **1 day annual refresher**

The Health and Safety Executive (HSE) requires all organisations to complete a work-based risk assessment in order to identify the level of hazard associated with your work activity.

COURSE CONTENT

- Safety
- Scene Management
- Enhanced kinematics and mechanism of injury
- Catastrophic bleed management using step wise approach – Wound Packing, Hemostatics, Tourniquets and Junctional Bleed Management

- Airway assessment with enhanced management – adjuncts & supraglottic devices
- Spinal assessment, management and immobilisation
- Safe and effective Oxygen usage
- Respiratory assessment and management
- Recognition of Thorax trauma and complications
- Abdominal assessment
- Circulatory assessment, management, shock
- Head injury & disability assessment
- Effects of environment and exposure
- Cardiac arrest – pit crew resuscitation
- Paediatric BLS
- Paediatric Anatomy, normal physiology & common medical emergencies
- Care of common medical conditions i.e. stroke, diabetes
- Care of medical emergencies
- Thermal injury with ability to assess severity
- Musculoskeletal injury with use of analgesia & fracture reduction
- Drowning and immersion
- Excitation delirium and overdose
- Mass casualty management
- Triage
- Major civilian disasters
- Bombs, blasts, blades and ballistics
- CBRNE
- Transfer of the critically ill patient

Candidates must be at least 16 years of age

For more information about RTACC or any of our other products and services please contact us:

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www.ataccgroup.com

