



Resuscitation and major trauma

Monday 21 January 2019

Location: 21 Portland Place, London, W1B 1PY

Organiser: Prof Charles Deakin, Southampton

10:00 **Registration/Tea & coffee**

10:20 **Introduction**
Prof Charles Deakin, Southampton

Session 1: Resuscitation

10:30 **Optimal airway management in cardiac arrest** Domain 1: Knowledge, skills and performance, 2A01, 3A01
Prof Jerry Nolan, Bristol

11:00 **Adrenaline in cardiac arrest: friend or foe?** Domain 1: Knowledge, skills and performance, 1A02, 1B04
Prof Charles Deakin, Southampton

11:45 **Targeted temperature management post cardiac arrest** Domain 1: Knowledge, skills and performance, 2C04, 3C00
Dr Jas Soar, Bristol

12:15 **Resuscitation to recovery: a National Framework to improve care of people with out-of-hospital cardiac arrest (OHCA) in England** Domain 3: Communication, partnership and teamwork, 3J00, 1I05
Prof Huon Gray, National Clinical Director for Heart Disease (NHS England)

12:45 **Questions & discussion**

13:00 **Lunch**

Session 1: Trauma

14:00 **What's new in pre-hospital trauma care?** Domain 1: Knowledge, skills and performance, 1B03, 1B04, 1I02, 2A02, 2A05, 3A10
TBC

14:30 **What's new in hospital trauma care?** Domain 1: Knowledge, skills and performance, 1B03, 1B04, 1I02, 2A02, 2A05, 3A10
Dr Simon Hughes, Southampton

15:00 **TARN: Using audit to improve trauma outcomes** Domain 2: Safety and quality 1I05, 3J03, 3J03
Prof Tim Coats, Chair, Trauma Audit & Research Network (TARN)



**Association
of Anaesthetists**

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| 15:30 | More than medical care. Challenges in the delivery of world class pre-hospital care Domain 2: Safety & quality, Domain 3: Communication, partnership & teamwork 1I02, 1I03
Dr Gareth Davies, London Air Ambulance |
| 16:00 | Questions & discussion |
| 16:15 | Depart |

Learning objectives:

1. To understand the issues relating to optimal airway management during cardiac arrest
2. To have knowledge of the evidence for and against adrenaline administration during cardiac arrest.
3. To be able to make informed choices about targeted temperature management based on current evidence.
4. To be updated on the latest evidence for the management of trauma patients in pre-hospital and hospital care.
5. A have an understanding of the non-clinical challenges in delivering pre-hospital care.