

CURRICULUM VITAE

Name:	
Professor Jason E Smith	
Present appointments:	
Consultant in Emergency Medicine, Emergency Department, University Hospitals Plymouth NHS Trust, Plymouth, UK Defence Professor of Emergency Medicine, Academic Department of Military Emergency Medicine, Royal Centre for Defence Medicine, Birmingham, UK Honorary Professor, Plymouth University Peninsula Schools of Medicine and Dentistry, Plymouth, UK	
Address:	
Emergency Department, Derriford Hospital, University Hospitals Plymouth NHS Trust, PL6 8DH, UK	
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Qualifications:	
MBBS, MSc, MD, FRCP, FRCM	
Professional registration:	
General Medical Council, Number 3665644	
Research experience:	
• PAin SoluTions In the Emergency Setting (PASTIES) Chief investigator for this NIHR RfPB funded study - a randomised trial of patient-controlled analgesia (PCA) versus routine care in the Emergency Department. • Co-applicant and co-investigator on RAPID-CTCA (HTA), MATTS (HTA), LoDED (RfPB). Relevant clinical experience: 15 years as a consultant in emergency medicine.	
Research training:	
MSc, Queen Mary College, London University 2001-2 (Sport and Exercise Medicine). MD, Newcastle University 2009-12.	
Grant applications:	
NIHR RfPB grant £248,000; PAin SoluTions In the Emergency Setting (PASTIES). NIHR HTA grant £2.9 million; the RAPID-CTCA trial (Rapid Assessment of Potential Ischaemic Heart Disease with CTCA). [Co-applicant] NIHR RfPB grant £349,977; a randomised controlled trial of the LoDED (Limit of Detection of Troponin and ECG Discharge) strategy versus usual care in adult chest pain patients attending the Emergency Department. [Co-applicant] NIHR HTA grant £901,042; MATTS: MAjor trauma Triage Tool Study. [Co-applicant]	
Other relevant experience:	
Royal College of Emergency Medicine Research Committee Chair (2019-present) Specialty Research Lead for Trauma and Emergency Care for SW Peninsula. MOD representative on NIHR Trauma and Emergency Care (previous Injuries and Emergencies) NSG (2014-present)	

Publications:

A full list of publications can be found at Google Scholar:

<https://scholar.google.com/citations?user=cP17-fEAAAAJ&hl=en&oi=ao>

Papers published in the last 2 years:

Graham B, Cottey L, Smith JE, Mills M, Latour JM. Measuring 'Need for Recovery' as an indicator of staff well-being in the emergency department: a survey study. *Emerg Med J* 2020;37(9):555-561

Vassallo J, Fuller G, Smith JE. The relationship between the Injury Severity Score and the need for life-saving interventions in trauma patients in the United Kingdom. *Emerg Med J* 2020;37(8):502-7.

Smith JE. Academic emergency medicine in the UK. *Emerg Med J* 2020;37(6):322.

Carlton EW, Ingram J, Taylor H, ..., Smith JE, et al. Limit of detection of troponin discharge strategy versus usual care: randomised controlled trial. *Heart* Published Online First: 05 May 2020. doi: 10.1136/heartjnl-2020-316692

Vassallo J, Horne S, Smith JE. Triage and the Modified Physiological Triage Tool-24 (MPTT-24). *BMJ Mil Health* 2020;166:33-36.

Cottey L, Jefferys S, Woolley T, Smith JE. Use of supplemental oxygen in emergency patients: a systematic review and recommendations for military clinical practice. *J R Army Med Corps* 2019;165:416-420.

Graham B, Endacott R, Smith JE, Latour JM. 'They do not care how much you know until they know how much you care': a qualitative meta-synthesis of patient experience in the emergency department. *Emerg Med J* 2019;36(6):355-363.

Watts S, Smith JE, Gwyther R, Kirkman E. Closed chest compressions reduce survival in an animal model of haemorrhage-induced traumatic cardiac arrest. *Resuscitation* 2019;140:37-42.

Graham B, Elbeltagi H, Nelmes P, Jenkin A, Smith JE. What difference can a year make? Findings from a survey exploring student, alumni and supervisor experiences of an intercalated degree in urgent & emergency care. *BMC Med Ed* 2019;19(1):188.

Vassallo J, Smith J. Major incident triage and the evaluation of the Triage Sort as a secondary triage method. *Emerg Med J* 2019;36(5):281-286.

Vassallo J, Smith JE, Wallis LA. Investigating the effects of under-triage by existing major incident triage tools. *Eur J Emerg Med* 2019;26(2):139-144.

Vassallo J, Webster M, Barnard EBG, Lyttle MD, Smith JE. Epidemiology and aetiology of paediatric traumatic cardiac arrest in England and Wales. *Arch Dis Child* 2019;104(5):437-443.

Reed MJ, Grubb NR, Lang CC, ..., Smith JE, Coats T. Multi-centre Randomised Controlled Trial of a Smartphone-based Event Recorder Alongside Standard Care Versus Standard Care for Patients Presenting to the Emergency Department with Palpitations and Pre-syncope: The IPED (Investigation of Palpitations in the ED) study. *EClinicalMedicine* <https://doi.org/10.1016/j.eclinm.2019.02.005>

Rockett M, Creanor S, Squire R, Barton A, Bengner J, Cocking L, Ewings P, Eyre V, Smith JE. The impact of emergency department patient-controlled analgesia (PCA) on the incidence of chronic pain following trauma and non-traumatic abdominal pain. *Anaesthesia* 2019;74(1):69-73.

Naumann DN, Khan MA, Smith JE, Rickard R, Woolley T. Future strategies for remote damage control resuscitation after traumatic haemorrhage. *J Trauma Acute Care Surg* 2019;86(1):163-166.

Signature:**Date:**

03 Dec 2020