

Stephen Edward Asha

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

627
citations

759233

12
h-index

580821

25
g-index

31
all docs

31
docs citations

31
times ranked

897
citing authors

#	ARTICLE	IF	CITATIONS
1	Treatments for blunt chest trauma and their impact on patient outcomes and health service delivery. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 17.	2.6	96
2	Which frailty scale for patients admitted via Emergency Department? A cohort study. <i>Archives of Gerontology and Geriatrics</i> , 2019, 80, 104-114.	3.0	82
3	A Systematic Review and Meta-analysis of D-dimer as a Rule-out Test for Suspected Acute Aortic Dissection. <i>Annals of Emergency Medicine</i> , 2015, 66, 368-378.	0.6	72
4	Comparison of radiation exposure of trauma patients from diagnostic radiology procedures before and after the introduction of a panscan protocol. <i>EMA - Emergency Medicine Australasia</i> , 2012, 24, 43-51.	1.1	57
5	Impact from point-of-care devices on emergency department patient processing times compared with central laboratory testing of blood samples: a randomised controlled trial and cost-effectiveness analysis. <i>Emergency Medicine Journal</i> , 2014, 31, 714-719.	1.0	55
6	Study protocol for a randomised controlled trial of invasive versus conservative management of primary spontaneous pneumothorax. <i>BMJ Open</i> , 2016, 6, e011826.	1.9	31
7	ChIP: An early activation protocol for isolated blunt chest injury improves outcomes, a retrospective cohort study. <i>Australasian Emergency Nursing Journal</i> , 2016, 19, 127-132.	1.9	29
8	Prospective Validation of a Checklist to Predict Short-term Death in Older Patients After Emergency Department Admission in Australia and Ireland. <i>Academic Emergency Medicine</i> , 2019, 26, 610-620.	1.8	22
9	Implementation evaluation and refinement of an intervention to improve blunt chest injury management – A mixed methods study. <i>Journal of Clinical Nursing</i> , 2017, 26, 4506-4518.	3.0	21
10	Improvement in emergency department length of stay using an early senior medical assessment and streaming model of care: A cohort study. <i>EMA - Emergency Medicine Australasia</i> , 2013, 25, 445-451.	1.1	18
11	Improvement in emergency department length of stay using a nurse-led emergency journey coordinator™: A before/after study. <i>EMA - Emergency Medicine Australasia</i> , 2014, 26, 158-163.	1.1	14
12	Validation of a Method to Assess Range of Motion of the Cervical Spine Using a Tape Measure. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2013, 36, 538-545.	0.9	12
13	Neurologic outcomes following the introduction of a policy for using soft cervical collars in suspected traumatic cervical spine injury: A retrospective chart review. <i>EMA - Emergency Medicine Australasia</i> , 2021, 33, 19-24.	1.1	12
14	Three-month outcome of patients with suspected acute coronary syndrome using point-of-care cardiac troponin-T testing compared with laboratory-based cardiac troponin-T testing: a randomised trial. <i>Emergency Medicine Journal</i> , 2015, 32, 601-607.	1.0	11
15	Assessing the validity of two-dimensional carotid ultrasound to detect the presence and absence of a pulse. <i>Resuscitation</i> , 2020, 157, 67-73.	3.0	11
16	Efficacy of a tool to predict short-term mortality in older people presenting at emergency departments: Protocol for a multi-centre cohort study. <i>Archives of Gerontology and Geriatrics</i> , 2018, 76, 169-174.	3.0	10
17	Position of the abdominal seat belt sign and its predictive utility for abdominal trauma. <i>EMA - Emergency Medicine Australasia</i> , 2019, 31, 112-116.	1.1	10
18	Utility of flexion-extension radiography for the detection of ligamentous cervical spine injury and its current role in the clearance of the cervical spine. <i>EMA - Emergency Medicine Australasia</i> , 2016, 28, 216-223.	1.1	9

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19	No effect of time of day at presentation to the emergency department on the outcome of patients who are admitted to the intensive care unit. <i>EMA - Emergency Medicine Australasia</i> , 2011, 23, 33-38.	1.1	8
20	Sensitivity and Specificity of Emergency Physicians and Trainees for Identifying Internally Concealed Drug Packages on Abdominal Computed Tomography Scan: Do Lung Windows Improve Accuracy?. <i>Journal of Emergency Medicine</i> , 2015, 49, 268-273.	0.7	8
21	Impact of a care bundle for patients with blunt chest injury (ChIP): A multicentre controlled implementation evaluation. <i>PLoS ONE</i> , 2021, 16, e0256027.	2.5	8
22	Role of venous blood gases in hypercapnic respiratory failure chronic obstructive pulmonary disease patients presenting to the emergency department. <i>Internal Medicine Journal</i> , 2019, 49, 834-837.	0.8	7
23	Implementation of a hospital-wide multidisciplinary blunt chest injury care bundle (ChIP): Fidelity of delivery evaluation. <i>Australian Critical Care</i> , 2022, 35, 113-122.	1.3	6
24	Sensitivity and specificity of CT scanning for determining the number of internally concealed packages in "body-packers". <i>Emergency Medicine Journal</i> , 2015, 32, 387-391.	1.0	4
25	Diagnostic accuracy of flexion-extension radiography for the detection of ligamentous cervical spine injury following a normal cervical spine computed tomography. <i>EMA - Emergency Medicine Australasia</i> , 2016, 28, 450-455.	1.1	4
26	Benzotropine for the relief of acute non-traumatic neck pain (wry neck): a randomised trial. <i>Emergency Medicine Journal</i> , 2015, 32, 616-619.	1.0	3
27	Development and evaluation of a code frame to identify potential primary care presentations in the hospital emergency department. <i>EMA - Emergency Medicine Australasia</i> , 2019, 31, 982-988.	1.1	2
28	Effect of an intervention for patients 65 years and older with blunt chest injury: Patient and health service outcomes. <i>Injury</i> , 2022, 53, 2939-2946.	1.7	2
29	Evaluating the incidence of unrecognised oesophageal intubation by paramedics. <i>Journal of Paramedic Practice: the Clinical Monthly for Emergency Care Professionals</i> , 2013, 5, 212-218.	0.1	1
30	The incidence of airway haemorrhage in manual versus mechanical cardiopulmonary resuscitation. <i>Emergency Medicine Journal</i> , 2020, 37, 14-18.	1.0	1
31	The HEART score to identify emergency department patients suspected of an acute coronary syndrome who can be removed from cardiac monitoring: A retrospective chart review. <i>EMA - Emergency Medicine Australasia</i> , 2021, , .	1.1	1