

# CITATION REPORT

List of articles citing

Addition of physicians to paramedic helicopter services decreases blunt trauma mortality

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#	Paper	IF	Citations
137	Helicopter transport: can physicians save lives?. <i>ANZ Journal of Surgery</i> , <b>1999</b> , 69, 690-1	1	3
136	Letters To The Editor. <b>2000</b> , 70, 681-681		
135	Intubating trauma patients before reaching hospital -- revisited. <b>2001</b> , 5, 290-1		19
134	Prehospital and resuscitative airway care: should the gold standard be reassessed?. <b>2001</b> , 7, 413-21		44
133	Predicting duration of posttraumatic amnesia (PTA) from early PTA measurements. <b>2001</b> , 16, 525-42		29
132	Trauma systems. <b>2001</b> , 14, 185-9		6
131	Trauma care: challenge of the 21st century. <b>2001</b> , 14, 173-175		
130	Prehospital trauma management. <b>2001</b> , 48, 5-15		26
129	Efficacy of prehospital critical care teams for severe blunt head injury in the Australian setting. <i>Injury</i> , <b>2001</b> , 32, 455-60	2.5	32
128	Interhospital transport: transport of critically ill patients. <b>2002</b> , 15, 211-5		18
127	Paramedic helicopter emergency service in rural Finland - do benefits justify the cost?. <i>Acta Anaesthesiologica Scandinavica</i> , <b>2002</b> , 46, 779-84	1.9	21
126	The use of rapid sequence intubation by ambulance paramedics for patients with severe head injury. <i>EMA - Emergency Medicine Australasia</i> , <b>2002</b> , 14, 406-11	1.5	26
125	[The future of preclinical emergency medicine in Germany]. <b>2003</b> , 52, 718-24		21
124	Level of prehospital care and risk of mortality in patients with and without severe blunt head injury. <i>Injury</i> , <b>2003</b> , 34, 815-9	2.5	41
123	What is the right helicopter for air medical scene response?. <i>Injury</i> , <b>2003</b> , 34, 800-3	2.5	3
122	A description of events associated with scene response by helicopter based medical retrieval teams. <i>Injury</i> , <b>2003</b> , 34, 847-52	2.5	9
121	Incidence of transient hypoxia and pulse rate reactivity during paramedic rapid sequence intubation. <b>2003</b> , 42, 721-8		198

120	International EMS systems: New South Wales, Australia. <b>2003</b> , 59, 165-70		15
119	Anesthesiologists on ambulances: where do we stand?. <b>2003</b> , 16, 585-91		2
118	Mortality of blunt polytrauma: a comparison between emergency physicians and emergency medical technicians--prospective cohort study at a level I hospital in eastern Switzerland. <b>2003</b> , 55, 355-61		31
117	Guidelines for emergency tracheal intubation immediately after traumatic injury. <b>2003</b> , 55, 162-79		104
116	Indications and Considerations for Emergent Evacuation of the Peacetime Casualty. <b>2003</b> , 13-26		
115	Appropriate use of helicopters to transport trauma patients from incident scene to hospital in the United Kingdom: an algorithm. <i>Emergency Medicine Journal</i> , <b>2004</b> , 21, 355-61	1.5	30
114	Emergency induction of anaesthesia in the prehospital setting: a review of the anaesthetic induction agents. <b>2004</b> , 6, 217-224		3
113	The role of physician staffing of helicopter emergency medical services in prehospital trauma response. <i>EMA - Emergency Medicine Australasia</i> , <b>2004</b> , 16, 318-23	1.5	49
112	Prehospital advanced trauma life support: how should we manage the airway, and who should do it?. <b>2004</b> , 8, 3-5		8
111	Air medical transport of severely head-injured patients undergoing paramedic rapid sequence intubation. <i>Air Medical Journal</i> , <b>2004</b> , 23, 36-40	1	32
110	[Protocol for advanced prehospital emergency care of severe head injury]. <b>2004</b> , 23, 109-15		7
109	Impact of helicopter transport and hospital level on mortality of polytrauma patients. <b>2004</b> , 56, 94-8		118
108	PREHOSPITAL RAPID-SEQUENCE INTUBATION-WHAT DOES THE EVIDENCE SHOW?. <b>2004</b> , 8, 366-377		18
107	Disaster Healthcare System Management and Crisis Intervention Leadership in Thailand—Lessons from the 26 December 2004 Tsunami Disaster. <i>Prehospital and Disaster Medicine</i> , <b>2005</b> , 20, S150-S150	0.8	
106	The impact of aeromedical response to patients with moderate to severe traumatic brain injury. <b>2005</b> , 46, 115-22		108
105	Aeromedical retrieval to a university hospital emergency department in Scotland. <i>Emergency Medicine Journal</i> , <b>2005</b> , 22, 53-5	1.5	7
104	Controversial aspects of the prehospital trauma care. <b>2006</b> , 22, 457-68, ix		4
103	Tracheal intubation by inexperienced medical residents using the Airtraq and Macintosh laryngoscopes—a manikin study. <b>2006</b> , 24, 769-74		60

102	Helicopter scene transport of trauma patients with nonlife-threatening injuries: a meta-analysis. <b>2006</b> , 60, 1257-65; discussion 1265-6		105
101	Effect of physician-staffed helicopter emergency medical service on blunt trauma patient survival and prehospital care. <b>2006</b> , 13, 335-9		39
100	Learning and performance of tracheal intubation by novice personnel: a comparison of the Airtraq and Macintosh laryngoscope. <i>Anaesthesia</i> , <b>2006</b> , 61, 671-7	6.6	144
99	Survival of severely shocked patients who present with absent radial pulse and unrecordable blood pressure in the pre-hospital phase. <b>2006</b> , 69, 185-9		9
98	The impact of a new regional air ambulance service on a large general hospital. <i>Emergency Medicine Journal</i> , <b>2006</b> , 23, 368-71	1.5	5
97	Prehospital advanced airway management for trauma in the United Kingdom: how, when and by whom?. <b>2006</b> , 8, 169-177		2
96	Retention of tracheal intubation skills by novice personnel: a comparison of the Airtraq and Macintosh laryngoscopes. <i>Anaesthesia</i> , <b>2007</b> , 62, 272-8	6.6	56
95	A comparison of direct and indirect laryngoscopes and the ILMA in novice users: a manikin study. <i>Anaesthesia</i> , <b>2007</b> , 62, 1161-6	6.6	50
94	Use of point-of-care ultrasound by a critical care retrieval team. <i>EMA - Emergency Medicine Australasia</i> , <b>2007</b> , 19, 547-52	1.5	24
93	Prehospital airway management for severe brain injury. <b>2008</b> , 76, 321-2		2
92	Helicopter use in rural trauma. <i>EMA - Emergency Medicine Australasia</i> , <b>2008</b> , 20, 494-9	1.5	14
91	Emergency intubation for acutely ill and injured patients. <b>2008</b> , CD001429		60
90	Prehospital intubation of brain-injured patients. <b>2008</b> , 14, 142-8		27
89	Paramedic versus emergency physician emergency medical service: role of the anaesthesiologist and the European versus the Anglo-American concept. <b>2008</b> , 21, 222-7		62
88	The future of air ambulance services in trauma care. <b>2009</b> , 1, 627-633		
87	Role of air-medical evacuation in mass-casualty incidents--a train collision experience. <i>Prehospital and Disaster Medicine</i> , <b>2009</b> , 24, 271-6	0.8	16
86	Views regarding the provision of prehospital critical care in the UK. <i>Emergency Medicine Journal</i> , <b>2009</b> , 26, 365-70	1.5	9
85	A comparison of the Glidescope, Pentax AWS, and Macintosh laryngoscopes when used by novice personnel: a manikin study. <b>2009</b> , 56, 802-11		52

84	Comparison of the Airtraq and Truview laryngoscopes to the Macintosh laryngoscope for use by Advanced Paramedics in easy and simulated difficult intubation in manikins. <b>2009</b> , 9, 2		36
83	Comparison of the Glidescope and Pentax AWS laryngoscopes to the Macintosh laryngoscope for use by advanced paramedics in easy and simulated difficult intubation. <b>2009</b> , 9, 9		51
82	A systematic review of controlled studies: do physicians increase survival with prehospital treatment?. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , <b>2009</b> , 17, 12	3.6	59
81	Tracheal intubation and alternative airway management devices used by healthcare professionals with different level of pre-existing skills: a manikin study. <i>Anaesthesia</i> , <b>2009</b> , 64, 549-54	6.6	35
80	Prehospital endotracheal intubation in patients with severe traumatic brain injury: guidelines versus reality. <b>2009</b> , 80, 1147-51		50
79	Faster intubation with direct laryngoscopy vs handheld videoscope in uncomplicated manikin airways. <b>2009</b> , 27, 259-61		3
78	The UK helicopter ambulance tasking study. <i>Injury</i> , <b>2010</b> , 41, 27-9	2.5	24
77	Advanced airway management does not improve outcome of out-of-hospital cardiac arrest. <b>2010</b> , 17, 926-31		78
76	How Do I Transport the Critically Ill Patient?. <b>2010</b> , 627-631		
75	Perceptions of doctors in prehospital care: a study. <b>2010</b> , 2, 19-25		2
74	Advanced life support versus basic life support in the pre-hospital setting: a meta-analysis. <b>2011</b> , 82, 1130-7		58
73	Air ambulance tasking: why and how?. <b>2011</b> , 3, 313-317		
72	Paramedic laryngoscopy in the simulated difficult airway: comparison of the Venner A.P. Advance and GlideScope Ranger video laryngoscopes. <b>2011</b> , 18, 692-8		18
71	Performance and skill retention of intubation by paramedics using seven different airway devices--a manikin study. <b>2011</b> , 82, 593-7		69
70	The top five research priorities in physician-provided pre-hospital critical care: a consensus report from a European research collaboration. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , <b>2011</b> , 19, 57	3.6	87
69	Hands-off time during insertion of six airway devices during cardiopulmonary resuscitation: a randomised manikin trial. <b>2011</b> , 82, 1060-3		39
68	Anaesthesiologists in emergency medicine: a win-win situation. <b>2012</b> , 29, 1-2		2
67	Comparison of non-invasive and invasive blood pressure in aeromedical care. <i>Anaesthesia</i> , <b>2012</b> , 67, 1343-6	3.6	21

66	Trauma care in Germany: an inclusive system. <b>2013</b> , 471, 2912-23		13
65	The study protocol for the Head Injury Retrieval Trial (HIRT): a single centre randomised controlled trial of physician prehospital management of severe blunt head injury compared with management by paramedics. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , <b>2013</b> , 21, 69	3.6	9
64	Traumatic cardiac arrests--the action or the provider, what makes the difference?. <b>2013</b> , 17, 156		1
63	Anaesthesia and pre-hospital emergency medicine. <i>Anaesthesia</i> , <b>2013</b> , 68 Suppl 1, 40-8	6.6	4
62	Indications for Endotracheal Intubation. <b>2013</b> , 340-345.e2		1
61	Does helicopter transport impact outcome following trauma?. <b>2013</b> , 15, 279-288		3
60	Looking at contemporary pre-hospital trauma care systems. <b>2013</b> , 3, 64-69		
59	Forward aeromedical evacuation: a brief history, lessons learned from the Global War on Terror, and the way forward for US policy. <i>Journal of Trauma and Acute Care Surgery</i> , <b>2013</b> , 75, S130-6	3.3	15
58	Continuous positive airway pressure and noninvasive ventilation in prehospital treatment of patients with acute respiratory failure: a systematic review of controlled studies. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , <b>2014</b> , 22, 69	3.6	22
57	Are physicians required during winch rescue missions in an Australian helicopter emergency medical service?. <i>Emergency Medicine Journal</i> , <b>2014</b> , 31, 229-32	1.5	17
56	Comparison of endotracheal intubation, combitube, and laryngeal mask airway between inexperienced and experienced emergency medical staff: A manikin study. <b>2014</b> , 4, 303-8		10
55	Intraosseous access in trauma by air medical retrieval teams. <i>Air Medical Journal</i> , <b>2014</b> , 33, 161-4	1	3
54	Critical care paramedics: where is the evidence? A systematic review. <i>Emergency Medicine Journal</i> , <b>2014</b> , 31, 1016-24	1.5	13
53	When birds can't fly: an analysis of interfacility ground transport using advanced life support when helicopter emergency medical service is unavailable. <i>Journal of Trauma and Acute Care Surgery</i> , <b>2014</b> , 77, 331-6; discussion 336-7	3.3	23
52	Prehospital Airway Management in Emergency and Trauma Patients: A Cross-sectional Study of Ambulance Service Providers and Staff in a Low- and Middle-income Country. <i>Prehospital and Disaster Medicine</i> , <b>2015</b> , 30, 606-12	0.8	38
51	Medical oversight of EMS systems. <b>2015</b> , 69-84		5
50	Does the use of dedicated dispatch criteria by Emergency Medical Services optimise appropriate allocation of advanced care resources in cases of high severity trauma? A systematic review. <i>Injury</i> , <b>2015</b> , 46, 1197-206	2.5	13
49	Survival benefit of physician-staffed Helicopter Emergency Medical Services (HEMS) assistance for severely injured patients. <i>Injury</i> , <b>2015</b> , 46, 1281-6	2.5	41

48	Reduced Mortality by Physician-Staffed HEMS Dispatch for Adult Blunt Trauma Patients in Korea. <b>2016</b> , 31, 1656-61		21
47	Outcomes after helicopter versus ground emergency medical services for major trauma--propensity score and instrumental variable analyses: a retrospective nationwide cohort study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , <b>2016</b> , 24, 140	3.6	45
46	Long-term prognosis after out-of-hospital resuscitation of cardiac arrest in trauma patients: prehospital trauma-associated cardiac arrest. <i>Emergency Medicine Journal</i> , <b>2017</b> , 34, 34-38	1.5	13
45	Does prehospital management by doctors affect outcome in major trauma? A systematic review. <i>Journal of Trauma and Acute Care Surgery</i> , <b>2017</b> , 83, 965-974	3.3	18
44	Prehospital Resuscitation. <b>2017</b> , 55, 36-49		1
43	Association between Prehospital Time and Mortality following Blunt Thoracic Aortic Injuries. <b>2017</b> , 41, 77-82		2
42	Effects of advanced life support versus basic life support on the mortality rates of patients with trauma in prehospital settings: a study protocol for a systematic review and meta-analysis. <i>BMJ Open</i> , <b>2017</b> , 7, e016912	3	5
41	The Importance of Ground Critical Care Transport. <b>2017</b> , 32, 163-169		9
40	Physician-staffed helicopter emergency medical service has a beneficial impact on the incidence of prehospital hypoxia and secured airways on patients with severe traumatic brain injury. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , <b>2017</b> , 25, 94	3.6	25
39	Factors influencing on-scene time in a rural Norwegian helicopter emergency medical service: a retrospective observational study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , <b>2017</b> , 25, 97	3.6	10
38	Impact of rapid response car system on ECMO in out-of-hospital cardiac arrest: A retrospective cohort study. <b>2018</b> , 36, 442-445		5
37	Does Medical Staffing Influence Perceived Safety? An International Survey on Medical Crew Models in Helicopter Emergency Medical Services. <i>Air Medical Journal</i> , <b>2018</b> , 37, 29-36	1	9
36	Overview of doctor-staffed ambulance use in Japan: a nationwide survey and 1-week study. <i>Acute Medicine &amp; Surgery</i> , <b>2018</b> , 5, 316-320	1.7	6
35	Effect of requiring a general practitioner at scenes of serious injury: A systematic review. <i>Acta Anaesthesiologica Scandinavica</i> , <b>2018</b> , 62, 1194-1199	1.9	
34	Civilian Air Medical Transport. <b>2019</b> , 41-58		0
33	A Physician-Based Helicopter Emergency Medical Services Was Associated With an Additional 2.5 Lives Saved per 100 Dispatches of Severely Injured Pediatric Patients. <i>Air Medical Journal</i> , <b>2019</b> , 38, 289-293		4
32	Factors associated with the occurrence of prehospital medical interventions provided by physicians among non-trauma patients: a single-centre retrospective observational study in Japan. <i>BMJ Open</i> , <b>2019</b> , 9, e029186	3	
31	Review article: Primary aeromedical retrievals in Australia: An interrogation and search for context. <i>EMA - Emergency Medicine Australasia</i> , <b>2019</b> , 31, 916-929	1.5	3

30	Influence of prehospital physician presence on survival after severe trauma: Systematic review and meta-analysis. <i>Journal of Trauma and Acute Care Surgery</i> , <b>2019</b> , 87, 978-989	3.3	13
29	Impact of a physician-led pre-hospital critical care team on outcomes after major trauma. <i>Anaesthesia</i> , <b>2019</b> , 74, 473-479	6.6	4
28	Primary aeromedical retrieval crew composition: Do different teams impact clinical outcomes? A descriptive systematic review. <i>Canadian Journal of Emergency Medicine</i> , <b>2020</b> , 22, S89-S103	0.6	3
27	Prehospital Intervals and In-Hospital Trauma Mortality: A Retrospective Study from a Level I Trauma Center. <i>Prehospital and Disaster Medicine</i> , <b>2020</b> , 35, 508-515	0.8	5
26	Physician-led prehospital management is associated with reduced mortality in severe blunt trauma patients: a retrospective analysis of the Japanese nationwide trauma registry. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , <b>2021</b> , 29, 9	3.6	1
25	Advanced Life Support vs. Basic Life Support for Patients With Trauma in Prehospital Settings: A Systematic Review and Meta-Analysis. <i>Frontiers in Medicine</i> , <b>2021</b> , 8, 660367	4.9	1
24	Prehospital Trauma Care in Disasters and Other Mass Casualty Incidents - A Proposal for Hospital-Based Special Medical Response Teams. <i>Cureus</i> , <b>2021</b> , 13, e13657	1.2	1
23	Predictors for in-flight medical interventions during helicopter interfacility transport in Hong Kong. <i>Hong Kong Journal of Emergency Medicine</i> , 102490792110301	0.4	
22	Prehospital critical care is associated with increased survival in adult trauma patients in Scotland. <i>Emergency Medicine Journal</i> , <b>2020</b> , 37, 141-145	1.5	12
21	The cost and benefits of helicopter emergency medical services instead of the ground unit in traumatic patients: A cost-effectiveness analysis. <i>Health</i> , <b>2013</b> , 05, 903-907	0.4	2
20	Letters To The Editor. <i>ANZ Journal of Surgery</i> , <b>2000</b> , 70, 681-681	1	
19	The Challenges of Delivering Acute Medical Services to Trauma Patients in Remote Locations. <b>2002</b> , 317-323		
18	To Tube or Not To Tube? A Critical Point in Emergency and Trauma. <b>2004</b> , 49-52		
17	Prehospital Airway Management. <b>2007</b> , 731-755		
16	The Effectiveness of Prehospital Chest Tube Thoracostomy in Patients Treated by a Physician-Staffed Helicopter Emergency Medical Service. <i>Nihon Kyukyu Igakukai Zasshi</i> , <b>2007</b> , 18, 637-643 <sup>9</sup>		
15	Resuscitation Suite and Operating Room Readiness. <b>2007</b> , 83-100		
14	Transport of the critically ill. <b>2009</b> , 31-42		
13	Introduction. <b>2010</b> , 1-11		



12	Transport Medicine. <b>2011</b> , 1627-1632			1
11	Organisational Aspects of Trauma Care. <b>2014</b> , 97-114			
10	The Multiply Injured Child. <b>2014</b> , 413-431			
9	Transport of critically ill patients. <b>2014</b> , 27-37.e1			
8	Introduction. <b>2016</b> , 1-21			
7	Primary Transfers: The Casualty Evacuation Conflict. <b>2016</b> , 279-283			
6	Pre-hospital trauma care: controversial aspects. <b>2006</b> , 707-714			
5	Doctors and prehospital on-scene times: effect is still debatable. <i>Emergency Medicine Journal</i> , <b>2007</b> , 24, 521; author reply 521		1.5	
4	Intubation methods by novice intubators in a manikin model. <i>Hawaii Journal of Medicine &amp; Public Health: A Journal of Asia Pacific Medicine &amp; Public Health</i> , <b>2013</b> , 72, 346-9		0.6	
3	Intubation learning curve: comparison between video and direct laryngoscopy by inexperienced students. <i>Journal of Medicine and Life</i> , <b>2015</b> , 8, 150-153		1.5	11
2	Effect of time intervals in critical care provided by helicopter emergency medical services on 30-day survival after trauma.. <i>Injury</i> , <b>2022</b> ,		2.5	0
1	Nine golden codes: Improving the accuracy of Helicopter Emergency Medical Services (HEMS) dispatch - a retrospective, multi-organisational study in the East of England.			0