

# Eliminating Preventable Death on the Battlefield

Archives of Surgery

146, 1350

DOI: [10.1001/archsurg.2011.213](https://doi.org/10.1001/archsurg.2011.213)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Innovative Leadership of Casualty Care. Archives of Surgery, 2011, 146, 1358.	2.3	1
2	Military medical revolution. Journal of Trauma and Acute Care Surgery, 2012, 73, S388-S394.	1.1	45
3	Prehospital interventions performed in a combat zone. Journal of Trauma and Acute Care Surgery, 2012, 73, S38-S42.	1.1	78
4	Eliminating Preventable Death on the Battlefield. Yearbook of Surgery, 2012, 2012, 40-41.	0.1	1
5	Battlefield trauma care then and now. Journal of Trauma and Acute Care Surgery, 2012, 73, S395-S402.	1.1	147
6	Dismounted complex blast injury report of the army dismounted complex blast injury task force. Journal of Trauma and Acute Care Surgery, 2012, 73, S520-S534.	1.1	66
7	Death on the battlefield (2001–2011). Journal of Trauma and Acute Care Surgery, 2012, 73, S431-S437.	1.1	1,324
8	Noncompressible Torso Hemorrhage. Surgical Clinics of North America, 2012, 92, 843-858.	0.5	160
9	Anatomic distribution and mortality of arterial injury in the wars in Afghanistan and Iraq with comparison to a civilian benchmark. Journal of Vascular Surgery, 2012, 56, 728-736.	0.6	42
10	Role of the Battalion Surgeon in the Iraq and Afghanistan War. Military Medicine, 2012, 177, 412-416.	0.4	5
11	Regionalized Health Care and the Trauma System Model. Journal of the American College of Surgeons, 2012, 215, 1-11.	0.2	22
12	Associated injuries in casualties with traumatic lower extremity amputations caused by improvised explosive devices (Br J Surg 2012; 99: 362–366). British Journal of Surgery, 2012, 99, 367-367.	0.1	0
13	The Hartford Consensus: THREAT, A Medical Disaster Preparedness Concept. Journal of the American College of Surgeons, 2013, 217, 947-953.	0.2	44
14	Commentary on “Defining and predicting surgeon utilization at Forward Surgical Teams in Afghanistan”; Journal of Surgical Research, 2013, 185, e3-e4.	0.8	3
15	Remote damage control resuscitation and the <sc>S</sc>olstrand Conference: defining the need, the language, and a way forward. Transfusion, 2013, 53, 9S-16S.	0.8	47
16	The Injury Burden of Recent Combat Operations: Mortality, Morbidity, and Return to Service of U.K. Naval Service Personnel Following Combat Trauma. Military Medicine, 2013, 178, 1222-1226.	0.4	6
17	What’s new in operative trauma surgery in the last 10 years. Current Opinion in Critical Care, 2013, 19, 1.	1.6	4
18	Military trauma system in Afghanistan. Current Opinion in Critical Care, 2013, 19, 1.	1.6	35

#	ARTICLE	IF	CITATIONS
19	Implications of Combat Casualty Care for Mass Casualty Events. JAMA - Journal of the American Medical Association, 2013, 310, 475.	3.8	67
20	Residual Effects of Combat-Related Mild Traumatic Brain Injury. Journal of Neurotrauma, 2013, 30, 680-686.	1.7	111
21	The Remote Trauma Outcomes Research Network. Journal of Trauma and Acute Care Surgery, 2013, 75, S137-S141.	1.1	7
22	Apples and oranges. Journal of Trauma and Acute Care Surgery, 2013, 74, 683-686.	1.1	9
23	Performance improvement evaluation of forward aeromedical evacuation platforms in Operation Enduring Freedom. Journal of Trauma and Acute Care Surgery, 2013, 75, S157-S163.	1.1	63
24	The epidemiology of noncompressible torso hemorrhage in the wars in Iraq and Afghanistan. Journal of Trauma and Acute Care Surgery, 2013, 74, 830-834.	1.1	106
25	En-Route Care Capability From Point of Injury Impacts Mortality After Severe Wartime Injury. Annals of Surgery, 2013, 257, 330-334.	2.1	126
26	Forward aeromedical evacuation. Journal of Trauma and Acute Care Surgery, 2013, 75, S130-S136.	1.1	22
28	Challenges to Improving Combat Casualty Survival on the Battlefield. Military Medicine, 2014, 179, 477-482.	0.4	39
29	Employment of the "Role 2-Plus" Lessons Learned in a Time of High OPTEMPO. Military Medicine, 2014, 179, 1412-1418.	0.4	2
30	Effects of Training and Simulated Combat Stress on Leg Tourniquet Application Accuracy, Time, and Effectiveness. Military Medicine, 2014, 179, 114-120.	0.4	23
31	Review of New Topical Hemostatic Dressings for Combat Casualty Care. Military Medicine, 2014, 179, 497-514.	0.4	130
32	The Epidemiology of Critical Care Air Transport Team Operations in Contemporary Warfare. Military Medicine, 2014, 179, 612-618.	0.4	32
33	Reliability and Validity of a Test Designed to Assess Combat Medics' Readiness to Perform Life-Saving Procedures. Military Medicine, 2014, 179, 42-48.	0.4	8
34	An Evidence-based Prehospital Guideline for External Hemorrhage Control: American College of Surgeons Committee on Trauma. Prehospital Emergency Care, 2014, 18, 163-173.	1.0	195
35	Emergency Medical Services Response to Active Shooter Incidents: Provider Comfort Level and Attitudes Before and After Participation in a Focused Response Training Program. Prehospital and Disaster Medicine, 2014, 29, 350-357.	0.7	23
37	An analysis of prehospital deaths. Journal of Trauma and Acute Care Surgery, 2014, 77, 213-218.	1.1	196
38	3 Echo: Concept of Operations for Early Care and Evacuation of Victims of Mass Violence. Prehospital and Disaster Medicine, 2014, 29, 421-428.	0.7	25

#	ARTICLE	IF	CITATIONS
39	The Bellamy challenge: it's about time. <i>Journal of the Royal Army Medical Corps</i> , 2014, 160, 9-15.	0.8	8
40	Optimal training for emergency needle thoracostomy placement by prehospital personnel. <i>Journal of Trauma and Acute Care Surgery</i> , 2014, 77, S109-S113.	1.1	13
41	Tranexamic acid administration to pediatric trauma patients in a combat setting. <i>Journal of Trauma and Acute Care Surgery</i> , 2014, 77, 852-858.	1.1	127
42	Implementation and Execution of Military Forward Resuscitation Programs. <i>Shock</i> , 2014, 41, 90-97.	1.0	31
43	Changing Patterns of In-Hospital Deaths Following Implementation of Damage Control Resuscitation Practices in US Forward Military Treatment Facilities. <i>JAMA Surgery</i> , 2014, 149, 904.	2.2	102
44	Resuscitation Is Better for Combat Casualty Outcomes. <i>JAMA Surgery</i> , 2014, 149, 913.	2.2	0
45	What do the people who transport trauma patients know about tourniquets?. <i>Journal of Trauma and Acute Care Surgery</i> , 2014, 77, 734-742.	1.1	10
46	Hartford Consensus: A Call to Action for THREAT, a Medical Disaster Preparedness Concept. <i>Journal of the American College of Surgeons</i> , 2014, 218, 467-475.	0.2	57
47	Pediatric Inpatient Humanitarian Care in Combat: Iraq and Afghanistan 2002 to 2012. <i>Journal of the American College of Surgeons</i> , 2014, 218, 1018-1023.	0.2	77
48	Predeployment training for forward medicalisation in a combat zone: The specific policy of the French Military Health Service. <i>Injury</i> , 2014, 45, 1307-1311.	0.7	63
49	Firebase medicine: extending the Role I aid station. <i>Journal of the Royal Army Medical Corps</i> , 2014, 160, 207-210.	0.8	2
50	Novel prehospital monitor with injury acuity alarm to identify trauma patients who require lifesaving intervention. <i>Journal of Trauma and Acute Care Surgery</i> , 2014, 76, 743-749.	1.1	11
51	Just in Time to Save Lives: A Pilot Study of Layperson Tourniquet Application. <i>Academic Emergency Medicine</i> , 2015, 22, 1113-1117.	0.8	61
52	A comparison of live tissue training and high-fidelity patient simulator. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, S157-S163.	1.1	32
53	Human dose confirmation for self-expanding intra-abdominal foam. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, 39-47.	1.1	14
54	Trending, Accuracy, and Precision of Noninvasive Hemoglobin Monitoring During Human Hemorrhage and Fixed Crystalloid Bolus. <i>Shock</i> , 2015, 44, 45-49.	1.0	14
55	Blood far forward. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, S2-S6.	1.1	35
56	Tranexamic acid as part of remote damage-control resuscitation in the prehospital setting. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, S70-S75.	1.1	55

#	ARTICLE	IF	CITATIONS
57	Implementing and preserving the advances in combat casualty care from Iraq and Afghanistan throughout the US Military. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, 321-326.	1.1	40
58	Resuscitative endovascular balloon occlusion of the aorta for hemorrhage control. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, S236-S242.	1.1	39
59	Tactical Damage Control Resuscitation. <i>Military Medicine</i> , 2015, 180, 869-875.	0.4	76
60	Efficacy of a prehospital self-expanding polyurethane foam for noncompressible hemorrhage under extreme operational conditions. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, 324-329.	1.1	27
61	Serum Inflammatory Cytokine Markers of Invasive Fungal Infection in Previously Immunocompetent Battle Casualties. <i>Surgical Infections</i> , 2015, 16, 526-532.	0.7	6
62	The marriage of surgical simulation and telementoring for damage-control surgical training of operational first responders. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, 741-747.	1.1	40
63	Law Enforcement-applied Tourniquets: A Case Series of Life-saving Interventions. <i>Prehospital Emergency Care</i> , 2015, 19, 320-327.	1.0	33
64	TXA in Combat Casualty Care—Does It Adversely Affect Extremity Reconstruction and Flap Thrombosis Rates?. <i>Military Medicine</i> , 2015, 180, 24-28.	0.4	17
65	Fixing the Wounded or Keeping Lead in the Air—Tactical Officers' Views of Emergency Care on the Battlefield. <i>Military Medicine</i> , 2015, 180, 224-229.	0.4	4
66	Hemorrhage Control by Law Enforcement Personnel: A Survey of Knowledge Translation From the Military Combat Experience. <i>Military Medicine</i> , 2015, 180, 615-620.	0.4	11
67	Application of Current Hemorrhage Control Techniques for Backcountry Care: Part One, Tourniquets and Hemorrhage Control Adjuncts. <i>Wilderness and Environmental Medicine</i> , 2015, 26, 236-245.	0.4	36
68	Antifungal wound penetration of amphotericin and voriconazole in combat-related injuries: case report. <i>BMC Infectious Diseases</i> , 2015, 15, 184.	1.3	28
69	Topical hemostatic agents and dressings in the prehospital setting. <i>Current Opinion in Anaesthesiology</i> , 2015, 28, 210-216.	0.9	29
70	Using Combat Losses of Medical Personnel to Estimate the Impact of Trauma Care in Battle: Evidence from World War II, Korea, Vietnam, Iraq and Afghanistan. <i>Defence and Peace Economics</i> , 2015, 26, 465-490.	1.0	2
71	Winds of War: Enhancing Civilian and Military Partnerships to Assure Readiness: White Paper. <i>Journal of the American College of Surgeons</i> , 2015, 221, 235-254.	0.2	38
72	Tourniquet Use in a Civilian Emergency Medical Services Setting: A Descriptive Analysis of the Boston EMS Experience. <i>Prehospital Emergency Care</i> , 2015, 19, 399-404.	1.0	77
73	The use of urinary bladder matrix in the treatment of trauma and combat casualty wound care. <i>Regenerative Medicine</i> , 2015, 10, 611-622.	0.8	37
74	The Hartford Consensus on Active Shooters: Implementing the Continuum of Prehospital Trauma Response. <i>Journal of Emergency Medicine</i> , 2015, 49, 878-885.	0.3	43

#	ARTICLE	IF	CITATIONS
75	Military Lessons Learned for Disaster Response. , 2016, , 524-528.		1
76	Building community resilience to dynamic mass casualty incidents. Journal of Trauma and Acute Care Surgery, 2016, 80, 665-669.	1.1	17
77	The giving back. Journal of Trauma and Acute Care Surgery, 2016, 80, 166-167.	1.1	30
78	A Call for Consensus on Methodology and Terminology to Improve Comparability in the Study of Preventable Prehospital Trauma Deaths: A Systematic Literature Review. Academic Emergency Medicine, 2016, 23, 503-510.	0.8	17
79	Inducing metabolic suppression in severe hemorrhagic shock. Journal of Trauma and Acute Care Surgery, 2016, 81, 1003-1011.	1.1	10
80	Tactical damage control resuscitation in austere military environments. Journal of the Royal Army Medical Corps, 2016, 162, 419-427.	0.8	36
81	Saving the Military Surgeon: Maintaining Critical Clinical Skills in a Changing Military and Medical Environment. Journal of the American College of Surgeons, 2016, 222, 1258-1264.	0.2	57
82	Analysis of Layperson Tourniquet Application Using a Novel Color-Coded Device. Disaster Medicine and Public Health Preparedness, 2016, 10, 274-280.	0.7	37
83	Does practice make perfect? Prospectively comparing effects of 2 amounts of practice on tourniquet use performance. American Journal of Emergency Medicine, 2016, 34, 2356-2361.	0.7	23
84	Best practice recommendations for prehospital veterinary care of dogs and cats. Journal of Veterinary Emergency and Critical Care, 2016, 26, 166-233.	0.4	21
85	Open Fracture Care During War. JBJS Reviews, 2016, 4, .	0.8	3
86	Wartime Lessons " Shaping a National Trauma Action Plan. New England Journal of Medicine, 2016, 375, 1612-1615.	13.9	43
87	Response to mass casualty events: from the battlefield to the Stop the Bleed campaign. Trauma Surgery and Acute Care Open, 2016, 1, e000023.	0.8	25
88	Time and place of death from automobile crashes. Journal of Trauma and Acute Care Surgery, 2016, 81, 420-426.	1.1	16
89	Resuscitation and Treatment of Shock. Journal of Orthopaedic Trauma, 2016, 30, S2-S6.	0.7	15
90	Tactical Study of Care Originating in the Prehospital Environment (Tacscape). Shock, 2016, 46, 104-107.	1.0	6
91	Hemorrhage control saves lives no matter the wounding pattern. Journal of Trauma and Acute Care Surgery, 2016, 81, 806-807.	1.1	1
92	Analysis of injury patterns and roles of care in US and Israel militaries during recent conflicts. Journal of Trauma and Acute Care Surgery, 2016, 81, S87-S94.	1.1	10

#	ARTICLE	IF	CITATIONS
93	A national trauma care system. <i>Journal of Trauma and Acute Care Surgery</i> , 2016, 81, 813-815.	1.1	7
94	Prehospital Trauma Life Support for Companion Animals and "Operational Canines"™. <i>Journal of Veterinary Emergency and Critical Care</i> , 2016, 26, 161-165.	0.4	1
95	Vascular Injuries in Combat-Specific Soldiers during Operation Iraqi Freedom and Operation Enduring Freedom. <i>Annals of Vascular Surgery</i> , 2016, 35, 30-37.	0.4	18
96	Percutaneous damage control with self-expanding foam: pre-hospital rescue from abdominal exsanguination. <i>Trauma</i> , 2016, 18, 85-91.	0.2	3
97	US service member tourniquet use on the battlefield: Iraq and Afghanistan 2003"2011. <i>Trauma</i> , 2016, 18, 216-220.	0.2	8
98	A hybrid simulator model for the control of catastrophic external junctional haemorrhage in the military environment. <i>Advances in Simulation</i> , 2016, 1, 5.	1.0	4
99	The profile of wounding in civilian public mass shooting fatalities. <i>Journal of Trauma and Acute Care Surgery</i> , 2016, 81, 86-92.	1.1	71
100	Damage Control and Immediate Resuscitation for Vascular Trauma. , 2016, , 56-63.		1
101	Vascular Disruption and Noncompressible Torso Hemorrhage. , 2016, , 64-70.		0
102	Upper Extremity and Junctional Zone Injuries. , 2016, , 149-167.		5
103	Damage Control. , 2016, , 183-197.		1
104	Lower Extremity Vascular Trauma. , 2016, , 168-182.		3
105	Analysis of Prehospital Documentation of Injury-Related Pain Assessment and Analgesic Administration on the Contemporary Battlefield. <i>Prehospital Emergency Care</i> , 2016, 20, 37-44.	1.0	18
106	The Power of Advanced Capability and Informed Policy. <i>JAMA Surgery</i> , 2016, 151, 25.	2.2	1
107	The Effect of a Golden Hour Policy on the Morbidity and Mortality of Combat Casualties. <i>JAMA Surgery</i> , 2016, 151, 15.	2.2	305
108	Squad-level training for Tactical Combat Casualty Care: instructional approach and technology assessment. <i>Journal of Defense Modeling and Simulation</i> , 2017, 14, 345-360.	1.2	9
109	A Descriptive Analysis of Tactical Casualty Care Interventions Performed by Law Enforcement Personnel in the State of Wisconsin, 2010-2015. <i>Prehospital and Disaster Medicine</i> , 2017, 32, 284-288.	0.7	12
110	Translating Battlefield Practices to Disaster Health. <i>Disaster Medicine and Public Health Preparedness</i> , 2017, 11, 510-511.	0.7	3

#	ARTICLE	IF	CITATIONS
111	Principles for Damage Control in Military Casualties. , 2017, , 273-281.		0
112	Tactical Combat Casualty Care and Wilderness Medicine. Emergency Medicine Clinics of North America, 2017, 35, 391-407.	0.5	27
113	Multicenter retrospective study of noncompressible torso hemorrhage. Journal of Trauma and Acute Care Surgery, 2017, 83, 11-18.	1.1	35
114	Point of injury tourniquet application during Operation Protective Edgeâ€”What do we learn?. Journal of Trauma and Acute Care Surgery, 2017, 83, 278-283.	1.1	30
115	Integration of Tactical EMS in the National Park Service. Wilderness and Environmental Medicine, 2017, 28, S146-S153.	0.4	12
116	Military Resuscitation: Lessons from Recent Battlefield Experience. Current Trauma Reports, 2017, 3, 156-163.	0.6	9
117	Blood Transfusion from the Militaryâ€™s Standpoint: Making Last Centuryâ€™s Standard Possible Today. Current Trauma Reports, 2017, 3, 144-155.	0.6	5
118	Prehospital administration of freeze-dried plasma, is it the solution for trauma casualties?. Journal of Trauma and Acute Care Surgery, 2017, 83, 675-682.	1.1	56
119	Leadership and a casualty response system for eliminating preventable death. Journal of Trauma and Acute Care Surgery, 2017, 82, S9-S15.	1.1	25
120	Whole blood transfusion closest to the point-of-injury during French remote military operations. Journal of Trauma and Acute Care Surgery, 2017, 82, 1138-1146.	1.1	26
121	Zero preventable deaths after traumatic injury. Journal of Trauma and Acute Care Surgery, 2017, 82, S2-S8.	1.1	45
122	Remote Damage Control Resuscitation in Austere Environments. Wilderness and Environmental Medicine, 2017, 28, S124-S134.	0.4	49
123	Doctorsâ€™ and nursesâ€™ perceptions of military pre-hospital emergency care â€” When training becomes reality. International Emergency Nursing, 2017, 32, 70-77.	0.6	8
124	Tactical Combat Casualty Care: Beginnings. Wilderness and Environmental Medicine, 2017, 28, S12-S17.	0.4	27
125	Novel concepts for damage control resuscitation in trauma. Current Opinion in Critical Care, 2017, 23, 498-502.	1.6	29
126	Battlefield to bedside: Translating wartime innovations to civilian Emergency Medicine. American Journal of Emergency Medicine, 2017, 35, 1746-1749.	0.7	7
127	Multicenter, Prospective Study of Prehospital Administration of Analgesia in the U.S. Combat Theater of Afghanistan. Prehospital Emergency Care, 2017, 21, 744-749.	1.0	25
129	When peace breaks out. Journal of Trauma and Acute Care Surgery, 2017, 82, 10-17.	1.1	1



#	ARTICLE	IF	CITATIONS
130	Leadership lessons learned in Tactical Combat Casualty Care. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 82, S16-S25.	1.1	9
131	Enhancing national resilience: The citizenAID initiative. <i>Trauma</i> , 2017, 19, 83-85.	0.2	2
132	Remote triage support algorithm based on fuzzy logic. <i>Journal of the Royal Army Medical Corps</i> , 2017, 163, 164-170.	0.8	4
133	Translating Tactical Combat Casualty Care Lessons Learned to the High-Threat Civilian Setting: Tactical Emergency Casualty Care and the Hartford Consensus. <i>Wilderness and Environmental Medicine</i> , 2017, 28, S140-S145.	0.4	27
134	Airway Management in Combat Trauma. <i>Current Pulmonology Reports</i> , 2017, 6, 206-213.	0.5	1
135	Case Report: Life Saving Application of Commercial Tourniquet in Pediatric Extremity Hemorrhage. <i>Prehospital Emergency Care</i> , 2017, 21, 786-788.	1.0	6
136	Thoracic Trauma. <i>Thoracic Surgery Clinics</i> , 2017, 27, 13-23.	0.4	22
137	Triage in military settings. <i>Anaesthesia, Critical Care &amp; Pain Medicine</i> , 2017, 36, 43-51.	0.6	34
138	Confidenceâ€œCompetence Mismatch and Reasons for Failure of Non-Medical Tourniquet Users. <i>Prehospital Emergency Care</i> , 2017, 21, 39-45.	1.0	21
139	Noncompressible Torso Hemorrhage. <i>Critical Care Clinics</i> , 2017, 33, 37-54.	1.0	55
140	Two Decades of Saving Lives on the Battlefield: Tactical Combat Casualty Care Turns 20. <i>Military Medicine</i> , 2017, 182, e1563-e1568.	0.4	77
141	Slack Reducing Band Improves Combat Application Tourniquet Pressure Profile and Hemorrhage Control Rate. <i>Military Medicine</i> , 2017, 182, 53-58.	0.4	4
142	Methodology to reliably measure preventable trauma death rate. <i>Trauma Surgery and Acute Care Open</i> , 2017, 2, e000106.	0.8	17
143	Beyond the Forensic Pathology Investigation: Improving Warfighter Survivability. <i>Academic Forensic Pathology</i> , 2017, 7, 591-603.	0.3	3
144	Evaluation of Miniature Dynamic Light Scattering Technology for the Assessment of Hemodynamic Status During Graded Hemorrhage and Re transfusion in Pigs. <i>Military Medicine</i> , 2017, 182, e2056-e2060.	0.4	2
145	Military Emergency Medical Service System Assessment: Application of the National Park Service Needs Assessment and Program Audit to Objectively Evaluate the Military EMS System of Okinawa, Japan. <i>Military Medicine</i> , 2017, 182, 330-335.	0.4	1
146	Comparison of Military and Civilian Methods for Determining Potentially Preventable Deaths. <i>JAMA Surgery</i> , 2018, 153, 367.	2.2	27
147	Transport Time and Preoperating Room Hemostatic Interventions Are Important: Improving Outcomes After Severe Truncal Injury. <i>Critical Care Medicine</i> , 2018, 46, 447-453.	0.4	88

#	ARTICLE	IF	CITATIONS
148	A Review of Military Health Research Using a Social-“Ecological Framework. American Journal of Health Promotion, 2018, 32, 1078-1090.	0.9	11
149	Mobile forward-looking infrared technology allows rapid assessment of resuscitative endovascular balloon occlusion of the aorta in hemorrhage and blackout conditions. Journal of Trauma and Acute Care Surgery, 2018, 85, 25-32.	1.1	5
150	Fatal Wounding Pattern and Causes of Potentially Preventable Death Following the Pulse Night Club Shooting Event. Prehospital Emergency Care, 2018, 22, 662-668.	1.0	37
151	The history and promising future of phage therapy in the military service. Journal of Trauma and Acute Care Surgery, 2018, 85, S18-S26.	1.1	28
152	A review of the landscape: Challenges and gaps in trauma response to civilian high threat mass casualty incidents. Journal of Trauma and Acute Care Surgery, 2018, 84, S21-S27.	1.1	13
153	A Framework for a Battlefield Trauma System for Civilians. Annals of Surgery, 2018, 268, 30-31.	2.1	1
154	Airway and ventilation management strategies for hemorrhagic shock. To tube, or not to tube, that is the question!. Journal of Trauma and Acute Care Surgery, 2018, 84, S77-S82.	1.1	21
155	The effect of prehospital transport time, injury severity, and blood transfusion on survival of US military casualties in Iraq. Journal of Trauma and Acute Care Surgery, 2018, 85, S112-S121.	1.1	57
156	Assessment of prehospital hemorrhage and airway care using a simulation model. Journal of Trauma and Acute Care Surgery, 2018, 85, S27-S32.	1.1	4
157	Measuring US Army medical evacuation: Metrics for performance improvement. Journal of Trauma and Acute Care Surgery, 2018, 84, 150-156.	1.1	6
158	Multifunctional Shape-“Memory Polymer Foams with Bio-“Inspired Antimicrobials. ChemPhysChem, 2018, 19, 1999-2008.	1.0	28
159	Prehospital haemostatic dressings for trauma: a systematic review. Emergency Medicine Journal, 2018, 35, 449-457.	0.4	69
160	En Route Critical Care Transfer From a Role 2 to a Role 3 Medical Treatment Facility in Afghanistan. Critical Care Nurse, 2018, 38, e7-e15.	0.5	11
161	Civilian Prehospital Tourniquet Use Is Associated with Improved Survival in Patients with Peripheral Vascular Injury. Journal of the American College of Surgeons, 2018, 226, 769-776e1.	0.2	94
162	An Evaluation of Navy En Route Care Training Using a High-Fidelity Medical Simulation Scenario of Interfacility Patient Transport. Military Medicine, 2018, 183, e383-e391.	0.4	5
163	Reexamination of a Battlefield Trauma Golden Hour Policy. Journal of Trauma and Acute Care Surgery, 2018, 84, 11-18.	1.1	90
164	Serious game training improves performance in combat life-saving interventions. Injury, 2018, 49, 86-92.	0.7	12
165	A randomized cross-over study comparing surgical cricothyrotomy techniques by combat medics using a synthetic cadaver model. American Journal of Emergency Medicine, 2018, 36, 651-656.	0.7	15

#	ARTICLE	IF	CITATIONS
166	Stop the Bleed Education Consortium: Education program content and delivery recommendations. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 84, 205-210.	1.1	58
167	“Combat” Approach to Cardiogenic Shock. <i>Interventional Cardiology Review</i> , 2018, 13, 1.	0.7	19
168	“Stop the Bleed: Does the Training Work One Month Out?”. <i>American Surgeon</i> , 2018, 84, 1635-1638.	0.4	18
169	Care of the Severely Injured Orthopedic Trauma Patient. <i>Advances in Anesthesia</i> , 2018, 36, 1-22.	0.5	0
171	CE: The Use of Resuscitative Endovascular Balloon Occlusion of the Aorta in Treating Hemorrhagic Shock from Severe Trauma. <i>American Journal of Nursing</i> , 2018, 118, 22-28.	0.2	7
172	Military Preventable Death Conceptual Framework: A Systematic Approach for Reducing Battlefield Mortality. <i>Military Medicine</i> , 2018, 183, 15-23.	0.4	12
173	Challenges and Propositions for Developing Effective Team Training with Adaptive Tutors. <i>Research on Managing Groups and Teams</i> , 2018, , 75-97.	0.6	6
174	Effects of Tactical Emergency Casualty Care Training for Law Enforcement Officers. <i>Prehospital and Disaster Medicine</i> , 2018, 33, 495-500.	0.7	5
175	Unrealized potential of the US military battlefield trauma system: DOW rate is higher in Iraq and Afghanistan than in Vietnam, but CFR and KIA rate are lower. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 85, S4-S12.	1.1	17
176	Comparison of Two Tourniquets on a Mid-Thigh Model: The Israeli Silicone Stretch and Wrap Tourniquet vs. The Combat Application Tourniquet. <i>Military Medicine</i> , 2018, 183, 157-161.	0.4	11
177	The impact of septic stimuli on the systemic inflammatory response and physiologic insult in a preclinical non-human primate model of polytraumatic injury. <i>Journal of Inflammation</i> , 2018, 15, 11.	1.5	5
178	Effectiveness of Instructional Interventions for Hemorrhage Control Readiness for Laypersons in the Public Access and Tourniquet Training Study (PATTs). <i>JAMA Surgery</i> , 2018, 153, 791.	2.2	80
180	A US military Role 2 forward surgical team database study of combat mortality in Afghanistan. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 85, 603-612.	1.1	26
181	An analysis of casualties presenting to military emergency departments in Iraq and Afghanistan. <i>American Journal of Emergency Medicine</i> , 2019, 37, 94-99.	0.7	49
182	“Stop the Bleed”: A U.S. Military Installation’s Model for Implementation of a Rapid Hemorrhage Control Program. <i>Military Medicine</i> , 2019, 184, 67-71.	0.4	24
183	Radiofrequency Identification of the ER-REBOA: Confirmation of Placement Without Fluoroscopy. <i>Military Medicine</i> , 2019, 184, e285-e289.	0.4	12
184	Haemorrhage control in the prehospital setting: a scoping review protocol. <i>BMJ Open</i> , 2019, 9, e029051.	0.8	5
185	A Team Training Field Research Study: Extending a Theory of Team Development. <i>Frontiers in Psychology</i> , 2019, 10, 1480.	1.1	4

#	ARTICLE	IF	CITATIONS
186	Patterns of Anatomic Injury in Critically Injured Combat Casualties: A Network Analysis. Scientific Reports, 2019, 9, 13767.	1.6	20
187	Alone and Sometimes Unafraid: Military Perspective on Forward Damage Control Resuscitation on the Modern Battlefield. Current Trauma Reports, 2019, 5, 119-128.	0.6	1
188	Topical tranexamic acid inhibits fibrinolysis more effectively when formulated with self-propelling particles. Journal of Thrombosis and Haemostasis, 2019, 17, 1645-1654.	1.9	9
189	Use of Shock Index to Identify Mild Hemorrhage: An Observational Study in Military Blood Donors. Prehospital and Disaster Medicine, 2019, 34, 303-307.	0.7	0
190	Prehospital Interventions Performed in Afghanistan Between November 2009 and March 2014. Military Medicine, 2019, 184, 133-137.	0.4	8
191	Trauma system performance improvement: a review of the literature and recommendations. Journal of Emergency and Critical Care Medicine, 0, 3, 14-14.	0.7	0
192	Use of Combat Casualty Care Data to Assess the US Military Trauma System During the Afghanistan and Iraq Conflicts, 2001-2017. JAMA Surgery, 2019, 154, 600.	2.2	158
193	External Soft-Tissue Hemostatic Clamp Compared to a Compression Tourniquet as Primary Hemorrhage Control Device in Pilot Flow Model Study. Prehospital and Disaster Medicine, 2019, 34, 175-181.	0.7	1
194	Sweating the Little Things: Tourniquet Application Efficacy in Two Models of Pediatric Limb Circumference. Military Medicine, 2019, 184, 361-366.	0.4	7
195	Five years of prolonged field care: prehospital challenges during recent French military operations. Transfusion, 2019, 59, 1459-1466.	0.8	34
196	Stopping the Bleed. Physician Assistant Clinics, 2019, 4, 781-793.	0.1	1
197	Earlier time to hemostasis is associated with decreased mortality and rate of complications: Results from the Pragmatic Randomized Optimal Platelet and Plasma Ratio trial. Journal of Trauma and Acute Care Surgery, 2019, 87, 342-349.	1.1	58
198	Missing expectations: Windlass tourniquet use without formal training yields poor results. Journal of Trauma and Acute Care Surgery, 2019, 87, 1096-1103.	1.1	19
199	Conducting fresh whole blood transfusion training. Journal of Trauma and Acute Care Surgery, 2019, 87, S184-S190.	1.1	11
200	Hypobaric during aeromedical evacuation exacerbates histopathological injury and modifies inflammatory response in rats exposed to blast overpressure injury. Journal of Trauma and Acute Care Surgery, 2019, 87, 205-213.	1.1	6
201	Preventable death and interpersonal violence in the United States: Who can be saved?. Journal of Trauma and Acute Care Surgery, 2019, 87, 200-204.	1.1	13
202	From the battlefield to main street: Tourniquet acceptance, use, and translation from the military to civilian settings. Journal of Trauma and Acute Care Surgery, 2019, 87, S35-S39.	1.1	35
203	Progress on combat damage control resuscitation/surgery and its application in the Chinese People's Liberation Army. Journal of Trauma and Acute Care Surgery, 2019, 87, 954-960.	1.1	4

#	ARTICLE	IF	CITATIONS
204	A descriptive study of US Special Operations Command fatalities, 2001 to 2018. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, 645-657.	1.1	11
205	Emergency Medical Services Response to Mass Shooting and Active Shooter Incidents, United States, 2014-2015. <i>Prehospital Emergency Care</i> , 2019, 23, 159-166.	1.0	18
206	Future Trends in Trauma Care. <i>Anesthesiology Clinics</i> , 2019, 37, 183-193.	0.6	3
207	Equipping Public Spaces to Facilitate Rapid Point-of-Injury Hemorrhage Control After Mass Casualty. <i>American Journal of Public Health</i> , 2019, 109, 236-241.	1.5	23
208	A review on recent advances in chitosan based composite for hemostatic dressings. <i>International Journal of Biological Macromolecules</i> , 2019, 124, 138-147.	3.6	162
209	Access Delayed Is Access Denied: Relationship Between Access to Trauma Center Care and Pre-Hospital Death. <i>Journal of the American College of Surgeons</i> , 2019, 228, 9-20.	0.2	40
210	Catastrophic haemorrhage in military major trauma patients: a retrospective database analysis of haemostatic agents used on the battlefield. <i>Journal of the Royal Army Medical Corps</i> , 2019, 165, 405-409.	0.8	20
211	Dynamic Visual Feedback During Junctional Tourniquet Training. <i>Journal of Surgical Research</i> , 2019, 233, 444-452.	0.8	4
212	For debate: on-the-person battlefield antibiotics. <i>BMJ Military Health</i> , 2020, 166, 175-178.	0.4	0
213	A Consensus Framework for the Humanitarian Surgical Response to Armed Conflict in 21st Century Warfare. <i>JAMA Surgery</i> , 2020, 155, 114.	2.2	21
214	Outcomes of Casualties Without Airway Trauma Undergoing Prehospital Airway Interventions: A Department of Defense Trauma Registry Study. <i>Military Medicine</i> , 2020, 185, e352-e357.	0.4	4
215	Establishing a Regional Trauma Preventable/Potentially Preventable Death Rate. <i>Annals of Surgery</i> , 2020, 271, 375-382.	2.1	86
216	Characteristics of Trauma Mortality in Patients with Aortic Injury in Harris County, Texas. <i>Journal of Clinical Medicine</i> , 2020, 9, 2965.	1.0	4
217	2020 International Consensus on First Aid Science With Treatment Recommendations. <i>Circulation</i> , 2020, 142, S284-S334.	1.6	35
218	2020 American Heart Association and American Red Cross Focused Update for First Aid. <i>Circulation</i> , 2020, 142, e287-e303.	1.6	17
219	Establishing an enduring Military Trauma Mortality Review: Misconceptions and lessons learned. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, S16-S25.	1.1	4
220	A decade in the battlefield (2004-2014): A French military perspective on the high mortality associated with non-exclusively orthopedic or brain combat injuries. <i>Injury</i> , 2020, 51, 2046-2050.	0.7	1
221	Comprehensive analysis of combat casualty outcomes in US service members from the beginning of World War II to the end of Operation Enduring Freedom. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, S8-S15.	1.1	16

#	ARTICLE	IF	CITATIONS
222	2020 International Consensus on First Aid Science With Treatment Recommendations. Resuscitation, 2020, 156, A240-A282.	1.3	26
223	Intrathoracic Pressure Regulator Performance in the Setting of Hemorrhage and Acute Lung Injury. Military Medicine, 2020, 185, e1083-e1090.	0.4	2
224	Potentially survivable fatal vascular access hemorrhage with tourniquet use: A post-mortem analysis. Journal of the American College of Emergency Physicians Open, 2020, 1, 1224-1229.	0.4	7
225	Cerebral blood flow changes during palpation of external airway structures in healthy volunteers. PLoS ONE, 2020, 15, e0236256.	1.1	2
226	Brief report on combat trauma surgical training using a perfused cadaver model. Journal of Trauma and Acute Care Surgery, 2020, 89, S175-S179.	1.1	10
227	Airway Clearance Using Suction Devices in Prehospital Combat Casualty Care: A Systematic Review. Prehospital and Disaster Medicine, 2020, 35, 676-682.	0.7	4
228	United States Special Operations Command fatality study of subcommands, units, and trends. Journal of Trauma and Acute Care Surgery, 2020, 89, S213-S224.	1.1	6
229	The Psychometrics of Cybersickness in Augmented Reality. Frontiers in Virtual Reality, 2020, 1, .	2.5	21
230	Prehospital Analgesia and Sedation: a Perspective from the Battlefield. Current Trauma Reports, 2020, 6, 207-217.	0.6	1
231	Mortality review of US Special Operations Command battle-injured fatalities. Journal of Trauma and Acute Care Surgery, 2020, 88, 686-695.	1.1	37
232	Prehospital Battlefield Casualty Intervention Decision Cognitive Study. Military Medicine, 2020, 185, 274-278.	0.4	0
233	Tactical Combat Casualty Care Training, Knowledge, and Utilization in the US Army. Military Medicine, 2020, 185, 500-507.	0.4	11
234	Epidemiology of Injuries Sustained by Civilians and Local Combatants in Contemporary Armed Conflict: An Appeal for a Shared Trauma Registry Among Humanitarian Actors. World Journal of Surgery, 2020, 44, 1863-1873.	0.8	28
235	Use of a Digital Cognitive Aid in the Early Management of Simulated War Wounds in a Combat Environment, a Randomized Trial. Military Medicine, 2020, 185, e1077-e1082.	0.4	4
236	Applying trauma systems concepts to humanitarian battlefield care: a qualitative analysis of the Mosul trauma pathway. Conflict and Health, 2020, 14, 5.	1.0	12
237	Control of Severe, Life-Threatening External Bleeding in the Out-of-Hospital Setting: A Systematic Review. Prehospital Emergency Care, 2021, 25, 235-267.	1.0	22
238	Interprofessional education in the U.S. military: harnessing simulation for team readiness. Journal of Interprofessional Care, 2021, 35, 55-63.	0.8	13
239	Prehospital Tourniquets in Civilians: A Systematic Review. Prehospital and Disaster Medicine, 2021, 36, 86-94.	0.7	21

#	ARTICLE	IF	CITATIONS
240	Strategic air medical evacuation of critically ill patients involving an intensive care physician: A retrospective analysis of 16 years of mission data. <i>Injury</i> , 2021, 52, 1176-1182.	0.7	7
241	An Analysis of Airway Interventions in the Setting of Smoke Inhalation Injury on the Battlefield. <i>Military Medicine</i> , 2021, 186, e474-e479.	0.4	1
242	The use of whole blood in traumatic bleeding: a systematic review. <i>Internal and Emergency Medicine</i> , 2021, 16, 209-220.	1.0	11
243	Tourniquet use for civilian extremity hemorrhage: systematic review of the literature. <i>Revista Do Colegio Brasileiro De Cirurgioes</i> , 2021, 48, e20202783.	0.3	10
244	Norwegian Emergency Medicine Systems™ Training and Equipment for Penetrating Injuries: A National Survey-Based Study. <i>Disaster Medicine and Public Health Preparedness</i> , 2021, , 1-4.	0.7	2
245	“œl AM THOR/DUST DAHO” mnemonic devices used by the Paris Fire Brigade to teach initial measures in undertaking a CBRN event. <i>Critical Care</i> , 2021, 25, 116.	2.5	6
246	An Inexpensive model to teach hemorrhage control in resource limited settings. <i>Pakistan Journal of Medical Sciences</i> , 2021, 37, 916-918.	0.3	1
247	Delivering patient care during large-scale emergency situations: Lessons from military care providers. <i>PLoS ONE</i> , 2021, 16, e0248286.	1.1	2
248	Prehospital Trauma Care in Disasters and Other Mass Casualty Incidents – A Proposal for Hospital-Based Special Medical Response Teams. <i>Cureus</i> , 2021, 13, e13657.	0.2	3
249	European Resuscitation Council Guidelines 2021: First aid. <i>Resuscitation</i> , 2021, 161, 270-290.	1.3	36
250	An Analysis of 13 Years of Prehospital Combat Casualty Care: Implications for Maintaining a Ready Medical Force. <i>Prehospital Emergency Care</i> , 2022, 26, 370-379.	1.0	17
251	Effect of Earlier Door-to-CT and Door-to-Bleeding Control in Severe Blunt Trauma: A Retrospective Cohort Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 1522.	1.0	12
252	Trends in combat casualty care following the publication of clinical practice guidelines. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, S194-S200.	1.1	6
253	Where Do Surgeons Belong on the Modern Battlefield?. <i>Military Medicine</i> , 2021, 186, 136-140.	0.4	0
254	Perspectives of solution to the problem of persistent intra-abdominal hemorrhage at the prehospital stage. <i>Vestnik of Russian Military Medical Academy</i> , 2021, 23, 23-32.	0.1	1
255	How an Idea Became a Reality. , 2021, , 32-68.		0
256	Tourniquets as a haemorrhage control measure in military and civilian care settings: An integrative review. <i>Journal of Clinical Nursing</i> , 2021, , .	1.4	5
257	Management of non-compressible torso hemorrhage: An update. <i>Chinese Journal of Traumatology - English Edition</i> , 2021, 24, 125-131.	0.7	11

#	ARTICLE	IF	CITATIONS
258	United States military fatalities during Operation New Dawn. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, 375-383.	1.1	10
260	A prehospital scoring system for predicting the need for emergent blood product transfusion. <i>Transfusion</i> , 2021, 61, S195-S205.	0.8	5
261	Method for Teaching Life-Saving Combat First-Aid Skills With live-actor Patients Using a Wearable Training Apparatus. <i>Military Medicine</i> , 2021, , .	0.4	4
262	Assessment of prehospital care in canine trauma patients presented to Veterinary Trauma Centers: A VetCOT registry study. <i>Journal of Veterinary Emergency and Critical Care</i> , 2021, 31, 788-794.	0.4	2
263	Vascular Reconstruction for Traumatic Injuries. <i>Advances in Surgery</i> , 2021, 55, 251-271.	0.6	1
264	Protect Our Kids: a novel program bringing hemorrhage control to schools. <i>Injury Epidemiology</i> , 2021, 8, 31.	0.8	2
265	Upper Extremity and Junctional Zone Injuries. , 2022, , 252-272.		0
266	Simulation in Defense and Combat Medicine. <i>Comprehensive Healthcare Simulation</i> , 2021, , 225-232.	0.2	0
267	Tactical Combat Casualty Care. , 2015, , 1548-1551.		2
268	A Review of Casualties Transported to Role 2 Medical Treatment Facilities in Afghanistan. <i>Military Medicine</i> , 2018, 183, 134-145.	0.4	15
269	Time to Hemorrhage Control in a Hybrid ER System: Is It Time to Change?. <i>Shock</i> , 2021, 56, 16-21.	1.0	8
270	Delta Systolic Blood Pressure (SBP) Can be a Stronger Predictor of Mortality Than Pre-Aortic Occlusion SBP in Non-Compressible Torso Hemorrhage: An Abotraum and Aorta Analysis. <i>Shock</i> , 2021, 56, 30-36.	1.0	5
271	Prehospital Airway Management in Iraq and Afghanistan: A Descriptive Analysis. <i>Southern Medical Journal</i> , 2018, 111, 707-713.	0.3	21
273	A Serious Game for Massive Training and Assessment of French Soldiers Involved in Forward Combat Casualty Care (3D-SC1): Development and Deployment. <i>JMIR Serious Games</i> , 2016, 4, e5.	1.7	36
274	Characterizing pediatric supermassive transfusion and the contributing injury patterns in the combat environment. <i>American Journal of Emergency Medicine</i> , 2022, 51, 139-143.	0.7	7
279	Pediatric Emergencies in the Combat or Austere Environment: As Easy as A, B, C!. , 2016, , 77-95.		0
280	Vascular Trauma. , 2017, , 141-156.		0
282	Developing Accelerated Learning Models in GIFT for Medical Military and Civilian Training. <i>Lecture Notes in Computer Science</i> , 2018, , 183-191.	1.0	1



#	ARTICLE	IF	CITATIONS
284	Reclaiming Health Policy: Models for Graduate-Level Education and Militaryâ€œCivilian Teamwork. Annual Review of Nursing Research, 2018, 36, 151-204.	0.7	0
287	Tactical combat casualty care in the navy â€œ Challenges and way ahead. Journal of Marine Medical Society, 2019, 21, 105.	0.0	0
288	Airway Management of Patients with Life Threatening Haemorrhage: Principles of Safe and Effective Care. , 2020, , 259-275.		0
289	Emergency Preparedness Aspects of DCR for Civilian Mass Casualty Scenarios. , 2020, , 303-319.		0
290	SUCCESSFUL EMERGENCY THORACOTOMY FOR BLAST INJURY: A CASE REPORT. Military Medical Science Letters (Vojenske Zdravotnicke Listy), 2019, 88, 134-138.	0.2	0
292	Principles of Modern Trauma Resuscitation. Hot Topics in Acute Care Surgery and Trauma, 2020, , 13-34.	0.1	0
293	The Modern Explosive Threat: Improvised Explosive Devices. , 2020, , 99-107.		0
294	French military deaths in Afghanistan: a retrospective analysis of 450 combat casualties between 2010 and 2012. BMJ Military Health, 2021, 167, 140-140.	0.4	2
295	New Insights About Military Interprofessional Healthcare Teams: Lessons Learned and New Directions From a Program of Research. Military Medicine, 2021, 186, 53-56.	0.4	0
296	Lessons in Prehospital Trauma Management During Combat. , 2020, , 145-161.		1
297	Blood Product Administration During the Role 1 Phase of Care: The Prehospital Trauma Registry Experience. Military Medicine, 2022, 187, e70-e75.	0.4	4
299	Dynamics of antioxidant-prooxidant balance in abdominal injury with underlying hypovolemic shock and reperfusion syndrom of the limbs in experiment. Journal of Education, Health and Sport, 2020, 10, 113.	0.0	0
300	Ranger O Low Titer (ROLO): Whole Blood Transfusion for Forward Deployed Units. Military Medicine, 2023, 188, e2733-e2737.	0.4	3
302	Search and Rescue in the Pacific West States. Wilderness and Environmental Medicine, 2022, 33, 43-49.	0.4	1
303	A Market Review of Available Airway Suction Technology. Prehospital and Disaster Medicine, 2022, 37, 390-396.	0.7	1
304	Portable Medical Suction and Aspirator Devices: Are the Design and Performance Standards Relevant?. Sensors, 2022, 22, 2515.	2.1	1
305	Ten-year reduction in thoracic injury-related mortality among Israel Defense Forces soldiers. BMJ Military Health, 2023, 169, 510-516.	0.4	3
306	Prehospital Tourniquet Usage and Diabetes Mellitus Associated with Increased Incidence, Odds, and Risk of Acute Kidney Injury: A Pilot Study. Prehospital and Disaster Medicine, 2022, 37, 360-364.	0.7	2

#	ARTICLE	IF	CITATIONS
307	From battlefield to civilian emergency pre-hospital care practice: lessons of modern warfare. Part i: external hemorrhage arrest. <i>Emergency Medical Care</i> , 2022, 23, 62-69.	0.1	0
308	United States Military Fatalities During Operation Inherent Resolve and Operation Freedom's Sentinel. <i>Military Medicine</i> , 2023, 188, 3045-3056.	0.4	2
309	Determining resuscitation outcomes in combat casualties: Design of the Deployed Hemostatic Emergency Resuscitation of Traumatic Exsanguinating Shock (Deployed HEROES) study. <i>Journal of Trauma and Acute Care Surgery</i> , 2022, 93, S22-S29.	1.1	1
310	Measuring the Effect of Audio Instructions on the Time and Effectiveness of Tourniquet Application by Laypeople. <i>Prehospital Emergency Care</i> , 2022, , 1-7.	1.0	0
311	Snake Venom Hydrogels as a Rapid Hemostatic Agent for Uncontrolled Bleeding. <i>Advanced Healthcare Materials</i> , 2022, 11, .	3.9	7
312	Optimizing the Use of Limb Tourniquets in Tactical Combat Casualty Care: TCCC Guidelines Change 14-02. <i>Journal of Special Operations Medicine: A Peer Reviewed Journal for SOF Medical Professionals</i> , 2015, 15, 17.	0.1	36
313	Risques nucléaires, radiologiques, biologiques et chimiques (NRBC) : la « chaîne de survie NRBC » et son acronyme « DUST DAHO », un outil cognitif destiné aux primo-intervenants non spécialistes pour la prise en charge des victimes les premières heures. <i>Annales Francaises De Medecine D'Urgence</i> , 2022, 12, 224-233.	0.0	1
314	Management of Junctional Hemorrhage in Tactical Combat Casualty Care: TCCC Guidelines-Proposed Change 13-03. <i>Journal of Special Operations Medicine: A Peer Reviewed Journal for SOF Medical Professionals</i> , 2013, 13, 85.	0.1	38
315	Empowering catastrophic far-forward self-care: Nobody should die alone without trying. <i>Journal of Military, Veteran and Family Health</i> , 2022, 8, 104-114.	0.3	2
316	Stop the Bleed. <i>Current Problems in Surgery</i> , 2022, 59, 101193.	0.6	8
317	Tragedy Into Drama: An American History of Tourniquet Use in the Current War. <i>Journal of Special Operations Medicine: A Peer Reviewed Journal for SOF Medical Professionals</i> , 2013, 13, 5.	0.1	29
318	Patterns of Palliation: A Review of Casualties That Received Pain Management Before Reaching Role 2 in Afghanistan. <i>Military Medicine</i> , 0, , .	0.4	1
319	A calcium and zinc composite alginate hydrogel for pre-hospital hemostasis and wound care. <i>Carbohydrate Polymers</i> , 2023, 299, 120186.	5.1	22
320	A Narrative Review of Different Hemostatic Materials in Emergency Treatment of Trauma. <i>Emergency Medicine International</i> , 2022, 2022, 1-8.	0.3	1
321	Worse outcomes with resuscitative endovascular balloon occlusion of the aorta in severe pelvic fracture: A matched cohort study. <i>American Journal of Surgery</i> , 2023, 225, 414-419.	0.9	6
322	A framework for the design and implementation of Stop the Bleed and public access trauma equipment programs. <i>Journal of the American College of Emergency Physicians Open</i> , 2022, 3, .	0.4	4
323	Short Report Comparing Generation 6 Versus Prototype Generation 7 Combat Application Tourniquet(r) in a Manikin Hemorrhage Model. <i>Journal of Special Operations Medicine: A Peer Reviewed Journal for SOF Medical Professionals</i> , 2016, 16, 14.	0.1	6
324	Speed, Skill Retention, and End User Perceptions of iTClamp Application by Navy Corpsmen on a Manikin Model of Femoral Hemorrhage. <i>Military Medicine</i> , 2023, 188, e2496-e2501.	0.4	0

#	ARTICLE	IF	CITATIONS
325	Effect of Havruta learning method on training satisfaction of military recruits through the mediation of inner motive, creativity, and military service value. International Journal of Advanced and Applied Sciences, 2023, 10, 182-189.	0.2	0
326	External Hemorrhage Control Techniques for Human Space Exploration: Lessons from the Battlefield. Wilderness and Environmental Medicine, 2023, 34, 231-242.	0.4	2
327	A prospective assessment of the medic autologous blood transfusion skills for field transfusion preparation. Transfusion, 2023, 63, .	0.8	0
329	Strategies to Control Hemorrhage in the Trauma Patient. , 2023, , 867-881.		0
331	Military Lessons Learned for Disaster Response. , 2024, , 551-555.		0