

Guidelines for field triage of injured patients: recommen Panel on Field Triage, 2011

MMWR Recommendations and Reports
61, 1-20

Citation Report

#	ARTICLE	IF	CITATIONS
1	Evaluation of the revised trauma and injury severity scores in elderly trauma patients. <i>Journal of Emergencies, Trauma and Shock</i> , 2012, 5, 131.	0.3	33
2	A Review of Traumatic Brain Injury Trauma Center Visits Meeting Physiologic Criteria from the American College of Surgeons Committee on Trauma/Centers for Disease Control and Prevention Field Triage Guidelines. <i>Prehospital Emergency Care</i> , 2012, 16, 323-328.	1.0	26
3	Utilization and Costs of Health Care after Geriatric Traumatic Brain Injury. <i>Journal of Neurotrauma</i> , 2012, 29, 1864-1871.	1.7	57
5	Evaluating Age in the Field Triage of Injured Persons. <i>Annals of Emergency Medicine</i> , 2012, 60, 335-345.	0.3	91
6	What is optimal timing for trauma team alerts? A retrospective observational study of alert timing effects on the initial management of trauma patients. <i>Journal of Multidisciplinary Healthcare</i> , 2012, 5, 207.	1.1	19
7	Combat casualties undergoing lifesaving interventions have decreased heart rate complexity at multiple time scales. <i>Journal of Critical Care</i> , 2013, 28, 1093-1098.	1.0	21
8	Factors correlating with delayed trauma center admission following traumatic brain injury. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2013, 21, 67.	1.1	38
9	Pre-hospital and admission parameters predict in-hospital mortality among patients 60 years and older following severe trauma. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2013, 21, 91.	1.1	17
10	Does EMS Perceived Anatomic Injury Predict Trauma Center Need?. <i>Prehospital Emergency Care</i> , 2013, 17, 312-316.	1.0	15
11	Risk of Traumatic Intracranial Hemorrhage In Patients With Head Injury and Preinjury Warfarin or Clopidogrel Use. <i>Academic Emergency Medicine</i> , 2013, 20, 140-145.	0.8	53
12	Improving adjustments for older age in pre-hospital assessment and care. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2013, 21, 4.	1.1	7
13	The Cost Of Overtriage: More Than One-Third Of Low-Risk Injured Patients Were Taken To Major Trauma Centers. <i>Health Affairs</i> , 2013, 32, 1591-1599.	2.5	154
14	Risk factors for cervical spine injury among patients with traumatic brain injury. <i>Journal of Emergencies, Trauma and Shock</i> , 2013, 6, 252.	0.3	30
15	Prehospital Emergency Ultrasound: A Review of Current Clinical Applications, Challenges, and Future Implications. <i>Emergency Medicine International</i> , 2013, 2013, 1-6.	0.3	43
16	Traumatic Brain Injury among Older Adults at Level I and II Trauma Centers. <i>Journal of Neurotrauma</i> , 2013, 30, 2001-2013.	1.7	100
17	Variation in Prehospital Use and Uptake of the National Field Triage Decision Scheme. <i>Prehospital Emergency Care</i> , 2013, 17, 135-148.	1.0	27
18	Benchmarking the incidence of organ failure after injury at trauma centers and nontrauma centers in the United States. <i>Journal of Trauma and Acute Care Surgery</i> , 2013, 75, 426-431.	1.1	21
19	The trade-offs in field trauma triage. <i>Journal of Trauma and Acute Care Surgery</i> , 2013, 74, 1298-1306.	1.1	22

#	ARTICLE	IF	CITATIONS
20	Guidelines for Field Triage of Injured Patients. <i>Western Journal of Emergency Medicine</i> , 2013, 14, 69-76.	0.6	57
21	Physiologic Field Triage Criteria for Identifying Seriously Injured Older Adults. <i>Prehospital Emergency Care</i> , 2014, 18, 461-470.	1.0	51
22	Do prehospital criteria optimally assign injured children to the appropriate level of trauma team activation and emergency department disposition at a level I pediatric trauma center?. <i>Pediatric Surgery International</i> , 2014, 30, 1097-1102.	0.6	11
23	Providing emergency care and assessing a patient triage system in a referral hospital in Somaliland: a cross-sectional study. <i>BMC Health Services Research</i> , 2014, 14, 531.	0.9	25
24	Components of Traumatic Brain Injury Severity Indices. <i>Journal of Neurotrauma</i> , 2014, 31, 1000-1007.	1.7	24
25	Crash test rating and likelihood of major thoracoabdominal injury in motor vehicle crashes. <i>Journal of Trauma and Acute Care Surgery</i> , 2014, 76, 750-754.	1.1	3
26	Pain, distress, and anticipated recovery for older versus younger emergency department patients after motor vehicle collision. <i>BMC Emergency Medicine</i> , 2014, 14, 25.	0.7	4
27	Evidence-based improvement of the National Trauma Triage Protocol. <i>Journal of Trauma and Acute Care Surgery</i> , 2014, 77, 95-102.	1.1	31
28	Increased Trauma Center Volume Is Associated With Improved Survival After Severe Injury. <i>Annals of Surgery</i> , 2014, 260, 456-465.	2.1	57
29	Trauma care in Scotland: effect of rurality on ambulance travel times and level of destination healthcare facility. <i>European Journal of Trauma and Emergency Surgery</i> , 2014, 40, 295-302.	0.8	4
30	Ambulance transport rates after motor vehicle collision for older vs. younger adults: A population-based study. <i>Accident Analysis and Prevention</i> , 2014, 73, 373-379.	3.0	6
31	Low Tissue Oxygen Saturation Is Associated with Requirements for Transfusion in the Rural Trauma Population. <i>World Journal of Surgery</i> , 2014, 38, 1892-1897.	0.8	8
32	Design and Development of A Mobile-based System for Supporting Emergency Triage Decision Making. <i>Journal of Medical Systems</i> , 2014, 38, 65.	2.2	13
33	Outcomes of pediatric severe traumatic brain injury patients treated in adult trauma centers with and without added qualifications in pediatrics – United States, 2009. <i>Injury Epidemiology</i> , 2014, 1, 15.	0.8	12
34	Trauma team activation varies across Dutch emergency departments: a national survey. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 100.	1.1	10
35	Mechanical Thrombectomy-Ready Comprehensive Stroke Center Requirements and Endovascular Stroke Systems of Care: Recommendations from the Endovascular Stroke Standards Committee of the Society of Vascular and Interventional Neurology (SVIN). <i>Interventional Neurology</i> , 2015, 4, 138-150.	1.8	49
36	Mortality and Readmission After Cervical Fracture from a Fall in Older Adults: Comparison with Hip Fracture Using National Medicare Data. <i>Journal of the American Geriatrics Society</i> , 2015, 63, 2036-2042.	1.3	26
37	Trauma Center Staffing, Infrastructure, and Patient Characteristics that Influence Trauma Center Need. <i>Western Journal of Emergency Medicine</i> , 2015, 16, 98-106.	0.6	20

#	ARTICLE	IF	CITATIONS
38	Injury in the aged. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, 1197-1209.	1.1	176
39	A regional trauma system to optimize the pre-hospital triage of trauma patients. <i>Critical Care</i> , 2015, 19, 111.	2.5	77
40	Access to specialist care. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, 756-765.	1.1	29
41	Revisiting the "Golden Hour": An Evaluation of Out-of-Hospital Time in Shock and Traumatic Brain Injury. <i>Annals of Emergency Medicine</i> , 2015, 66, 30-41.e3.	0.3	87
42	Understanding traumatic shock. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, 342-351.	1.1	12
43	Systolic blood pressure criteria in the National Trauma Triage Protocol for geriatric trauma. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, 352-359.	1.1	108
45	Identification of a Neurologic Scale That Optimizes EMS Detection of Older Adult Traumatic Brain Injury Patients Who Require Transport to a Trauma Center. <i>Prehospital Emergency Care</i> , 2015, 19, 202-212.	1.0	32
46	Reassessing mechanism as a predictor of pediatric injury mortality. <i>Journal of Surgical Research</i> , 2015, 199, 641-646.	0.8	0
47	Undertriage of Trauma-Related Deaths in U.S. Emergency Departments. <i>Western Journal of Emergency Medicine</i> , 2016, 17, 315-323.	0.6	28
48	Risk factors and mortality associated with undertriage at a level I safety-net trauma center: a retrospective study. <i>Open Access Emergency Medicine</i> , 2016, Volume 8, 103-110.	0.6	10
49	Development and Validation of the Air Medical Prehospital Triage Score for Helicopter Transport of Trauma Patients. <i>Annals of Surgery</i> , 2016, 264, 378-385.	2.1	40
50	Geographic Variation in Outcome Benefits of Helicopter Transport for Trauma in the United States. <i>Annals of Surgery</i> , 2016, 263, 406-412.	2.1	21
51	Helicopters and injured kids. <i>Journal of Trauma and Acute Care Surgery</i> , 2016, 80, 702-710.	1.1	41
52	Helicopter transport improves survival following injury in the absence of a time-saving advantage. <i>Surgery</i> , 2016, 159, 947-959.	1.0	74
54	Factors Associated with the Use of Helicopter Inter-facility Transport of Trauma Patients to Tertiary Trauma Centers within an Organized Rural Trauma System. <i>Prehospital Emergency Care</i> , 2016, 20, 601-608.	1.0	11
55	Development and validation of a prehospital prediction model for acute traumatic coagulopathy. <i>Critical Care</i> , 2016, 20, 371.	2.5	27
56	Sex differences in mortality following isolated traumatic brain injury among older adults. <i>Journal of Trauma and Acute Care Surgery</i> , 2016, 81, 486-492.	1.1	34
57	Cost-Effectiveness of Field Trauma Triage among Injured Adults Served by Emergency Medical Services. <i>Journal of the American College of Surgeons</i> , 2016, 222, 1125-1137.	0.2	21

#	ARTICLE	IF	CITATIONS
58	Safety and Appropriateness of Tourniquets in 105 Civilians. <i>Prehospital Emergency Care</i> , 2016, 20, 712-722.	1.0	84
59	The development and features of the Spanish prehospital advanced triage method (META) for mass casualty incidents. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2016, 24, 63.	1.1	16
60	Radiological mass casualty incident (MCI) workflow analysis: single-centre data of a mid-scale exercise. <i>British Journal of Radiology</i> , 2016, 89, 20150918.	1.0	16
62	Prehospital lactate improves accuracy of prehospital criteria for designating trauma activation level. <i>Journal of Trauma and Acute Care Surgery</i> , 2016, 81, 445-452.	1.1	34
63	Prospective Validation of the National Field Triage Guidelines for Identifying Seriously Injured Persons. <i>Journal of the American College of Surgeons</i> , 2016, 222, 146-158e2.	0.2	87
64	Improving early identification of the high-risk elderly trauma patient by emergency medical services. <i>Injury</i> , 2016, 47, 19-25.	0.7	44
65	Not all prehospital time is equal. <i>Journal of Trauma and Acute Care Surgery</i> , 2016, 81, 93-100.	1.1	114
66	Hospitalized Traumatic Brain Injury: Low Trauma Center Utilization and High Interfacility Transfers among Older Adults. <i>Prehospital Emergency Care</i> , 2016, 20, 594-600.	1.0	42
67	Cost Savings in Trauma Systems: The Devil's in the Details. <i>Annals of Emergency Medicine</i> , 2016, 67, 68-70.	0.3	4
68	Prehospital Trauma Triage Decision-making: A Model of What Happens between the 9-1-1 Call and the Hospital. <i>Prehospital Emergency Care</i> , 2016, 20, 6-14.	1.0	56
69	Assessing blood granulocyte colony-stimulating factor as a potential biomarker of acute traumatic brain injury in mice and humans. <i>Brain, Behavior, and Immunity</i> , 2016, 52, 81-87.	2.0	12
70	Emergency aeromedical services in Ireland: a retrospective study for "MEDEVAC112". <i>Irish Journal of Medical Science</i> , 2017, 186, 33-39.	0.8	3
71	Scoring severity in trauma: comparison of prehospital scoring systems in trauma ICU patients. <i>European Journal of Trauma and Emergency Surgery</i> , 2017, 43, 351-357.	0.8	9
72	Undertriage of Firearm-Related Injuries in a Major Metropolitan Area. <i>JAMA Surgery</i> , 2017, 152, 467.	2.2	24
73	Out-of-Hospital Triage of Older Adults With Head Injury: Retrospective Study of the Effect of Adding Anticoagulation or Antiplatelet Medication Use as a Criterion. <i>Annals of Emergency Medicine</i> , 2017, 70, 127-138.e6.	0.3	34
74	Emergency medical services (EMS) versus non-EMS transport among injured children in the United States. <i>American Journal of Emergency Medicine</i> , 2017, 35, 475-478.	0.7	17
75	The value of the injury severity score in pediatric trauma. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 82, 995-1001.	1.1	100
76	Transfusion of red blood cells in patients with traumatic brain injuries admitted to Canadian trauma health centres: a multicentre cohort study. <i>BMJ Open</i> , 2017, 7, e014472.	0.8	30

#	ARTICLE	IF	CITATIONS
77	Microwave technology for detecting traumatic intracranial bleedings: tests on phantom of subdural hematoma and numerical simulations. <i>Medical and Biological Engineering and Computing</i> , 2017, 55, 1177-1188.	1.6	54
78	Protocol for a prospective observational study to improve prehospital notification of injured patients presenting to trauma centres in India. <i>BMJ Open</i> , 2017, 7, e014073.	0.8	6
79	An Exploratory Analysis of the Geographical Distribution of Trauma Incidents in Shenzhen, China. <i>World Journal of Surgery</i> , 2017, 41, 2207-2214.	0.8	3
80	Treatment Charges for Traumatic Brain Injury Among Older Adults at a Trauma Center. <i>Journal of Head Trauma Rehabilitation</i> , 2017, 32, E45-E53.	1.0	7
81	On-scene factors that predict severe injury of patients involved in frontal crashes of passenger cars. <i>European Journal of Trauma and Emergency Surgery</i> , 2017, 43, 663-670.	0.8	5
82	Acoustic sensor versus electrocardiographically derived respiratory rate in unstable trauma patients. <i>Journal of Clinical Monitoring and Computing</i> , 2017, 31, 765-772.	0.7	8
83	Do EMS Providers Accurately Ascertain Anticoagulant and Antiplatelet Use in Older Adults with Head Trauma?. <i>Prehospital Emergency Care</i> , 2017, 21, 209-215.	1.0	14
84	Is the South African Triage Scale valid for use in Afghanistan, Haiti and Sierra Leone?. <i>BMJ Global Health</i> , 2017, 2, e000160.	2.0	27
85	Trauma resource designation: an innovative approach to improving trauma system overtriage. <i>Trauma Surgery and Acute Care Open</i> , 2017, 2, e000102.	0.8	7
86	Effect of Age on Glasgow Coma Scale in Patients with Moderate and Severe Traumatic Brain Injury: An Approach with Propensity Score-Matched Population. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1378.	1.2	26
87	Risk factors for 14-day rehospitalization following trauma with new traumatic spinal cord injury diagnosis: A 10-year nationwide study in Taiwan. <i>PLoS ONE</i> , 2017, 12, e0184253.	1.1	6
88	The new trauma score (NTS): a modification of the revised trauma score for better trauma mortality prediction. <i>BMC Surgery</i> , 2017, 17, 77.	0.6	52
89	A Consensus-Based Criterion Standard for the Requirement of a Trauma Team. <i>World Journal of Surgery</i> , 2018, 42, 2800-2809.	0.8	26
90	An overview of the American trauma system. <i>Chinese Journal of Traumatology - English Edition</i> , 2018, 21, 77-79.	0.7	26
91	Analysis of incidence of traumatic brain injury in blunt trauma patients with Glasgow Coma Scale of 12 or less. <i>Chinese Journal of Traumatology - English Edition</i> , 2018, 21, 152-155.	0.7	18
92	Surgical Transfer Decision Making: How Regional Resources are Allocated in a Regional Transfer Network. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2018, 44, 33-42.	0.4	13
93	The Respiratory Rate: A Neglected Triage Tool for Pre-hospital Identification of Trauma Patients. <i>World Journal of Surgery</i> , 2018, 42, 1321-1326.	0.8	11
94	A criteria-directed protocol for in-hospital triage of trauma patients. <i>European Journal of Emergency Medicine</i> , 2018, 25, 25-31.	0.5	20

#	ARTICLE	IF	CITATIONS
95	Accuracy of Prehospital Triage in Selecting Severely Injured Trauma Patients. <i>JAMA Surgery</i> , 2018, 153, 322.	2.2	85
96	Comparing the Air Medical Prehospital Triage Score With Current Practice for Triage of Injured Patients to Helicopter Emergency Medical Services. <i>JAMA Surgery</i> , 2018, 153, 261.	2.2	18
97	Improved Survival for Rural Trauma Patients Transported by Helicopter to a Verified Trauma Center: A Propensity Score Analysis. <i>Academic Emergency Medicine</i> , 2018, 25, 44-53.	0.8	22
98	The Incidence of Traumatic Intracranial Hemorrhage in Head-Injured Older Adults Transported by EMS with and without Anticoagulant or Antiplatelet Use. <i>Journal of Neurotrauma</i> , 2018, 35, 750-759.	1.7	30
99	A New Triage Method for Burn Disasters: Fast Triage in Burns (FTB). <i>Medical Science Monitor</i> , 2018, 24, 1894-1901.	0.5	5
101	Delay of computed tomography is associated with poor outcome in patients with blunt traumatic aortic injury. <i>Medicine (United States)</i> , 2018, 97, e12112.	0.4	7
102	Prehospital Intubation and Outcome in Traumatic Brain Injury—Assessing Intervention Efficacy in a Modern Trauma Cohort. <i>Frontiers in Neurology</i> , 2018, 9, 194.	1.1	15
103	ECMO use and mortality in adult patients with cardiogenic shock: a retrospective observational study in U.S. hospitals. <i>BMC Emergency Medicine</i> , 2018, 18, 20.	0.7	34
104	Prehospital Lactate Predicts Need for Resuscitative Care in Non-hypotensive Trauma Patients. <i>Western Journal of Emergency Medicine</i> , 2018, 19, 224-231.	0.6	14
105	Plasma-first resuscitation to treat haemorrhagic shock during emergency ground transportation in an urban area: a randomised trial. <i>Lancet, The</i> , 2018, 392, 283-291.	6.3	252
106	Evaluating the ability of a trauma team activation tool to identify severe injury: a multicentre cohort study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2018, 26, 63.	1.1	10
107	Efficacy of Prehospital Criteria in Identifying Trauma Patients Susceptible to Undertriage. <i>JAMA Surgery</i> , 2019, 154, 973.	2.2	1
108	Correlation between field triage criteria and the injury severity score of trauma patients in a French inclusive regional trauma system. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2019, 27, 71.	1.1	19
109	<p>Shock index in the emergency department: utility and limitations</p>. <i>Open Access Emergency Medicine</i> , 2019, Volume 11, 179-199.	0.6	92
110	Helicopter Emergency Medical Services for Trauma: An Update. <i>Current Surgery Reports</i> , 2019, 7, 1.	0.4	0
111	Crash Telemetry-Based Injury Severity Prediction is Equivalent to or Out-Performs Field Protocols in Triage of Planar Vehicle Collisions. <i>Prehospital and Disaster Medicine</i> , 2019, 34, 356-362.	0.7	10
112	A study of mortality risk factors among trauma referrals to trauma center, Shiraz, Iran, 2017. <i>Chinese Journal of Traumatology - English Edition</i> , 2019, 22, 212-218.	0.7	14
113	Torso computed tomography in blunt trauma patients with normal vital signs can be avoided using non-invasive tests and close clinical evaluation. <i>Emergency Radiology</i> , 2019, 26, 655-661.	1.0	7

#	ARTICLE	IF	CITATIONS
114	Cervical Spine Injury Risk Factors in Children With Blunt Trauma. <i>Pediatrics</i> , 2019, 144, .	1.0	19
115	Prognostic model for traumatic death due to bleeding: cross-sectional international study. <i>BMJ Open</i> , 2019, 9, e026823.	0.8	10
116	A prospective stepped wedge cohort evaluation of the new national trauma team activation criteria in Sweden â€” the TRAUMALERT study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2019, 27, 52.	1.1	15
117	Development and Validation of a Prediction Model for Prehospital Triage of Trauma Patients. <i>JAMA Surgery</i> , 2019, 154, 421.	2.2	44
118	Does injury pattern among major road trauma patients influence prehospital transport decisions regardless of the distance to the nearest trauma centre? â€” a retrospective study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2019, 27, 18.	1.1	10
119	Association of mechanism of injury with overtriage of injured youth patients as trauma alerts. <i>Trauma Surgery and Acute Care Open</i> , 2019, 4, e000300.	0.8	4
120	Comorbidities, anticoagulants, and geriatric-specific physiology for the field triage of injured older adults. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 86, 829-837.	1.1	20
121	Accuracy of algorithms to predict injury severity in older adults for trauma triage. <i>Traffic Injury Prevention</i> , 2019, 20, S81-S87.	0.6	4
122	Direct transport vs secondary transfer to level I trauma centers in a French exclusive trauma system: Impact on mortality and determinants of triage on road-traffic victims. <i>PLoS ONE</i> , 2019, 14, e0223809.	1.1	19
123	Impact of trauma designation levels on survival of drowning victims. <i>Medicine (United States)</i> , 2019, 98, e17721.	0.4	7
124	Developing a South African Helicopter Emergency Medical Service Activation Screen (SAHAS): A Delphi study. <i>African Journal of Emergency Medicine</i> , 2019, 9, 1-7.	0.4	9
125	Injury severity in polytrauma patients is underestimated using the injury severity score: a single-center correlation study in air rescue. <i>European Journal of Trauma and Emergency Surgery</i> , 2019, 45, 83-89.	0.8	7
126	Which pre-hospital triage parameters indicate a need for immediate evaluation and treatment of severely injured patients in the resuscitation area?. <i>European Journal of Trauma and Emergency Surgery</i> , 2019, 45, 91-98.	0.8	9
127	The role of emergency medical service providers in the decision-making process of prehospital trauma triage. <i>European Journal of Trauma and Emergency Surgery</i> , 2020, 46, 131-146.	0.8	12
128	Survival Benefit of Treatment at or Transfer to a Tertiary Trauma Center among Injured Older Adults. <i>Prehospital Emergency Care</i> , 2020, 24, 245-256.	1.0	26
129	How Well Do EMS Providers Predict Intracranial Hemorrhage in Head-Injured Older Adults?. <i>Prehospital Emergency Care</i> , 2020, 24, 8-14.	1.0	8
130	Disparities in rural versus urban field triage: Risk and mitigating factors for undertriage. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, 246-253.	1.1	17
131	Diagnostic accuracy of physical examination for detecting pelvic fractures among blunt trauma patients: a systematic review and meta-analysis. <i>World Journal of Emergency Surgery</i> , 2020, 15, 56.	2.1	8

#	ARTICLE	IF	CITATIONS
132	Toward a hemorrhagic trauma severity score: fusing five physiological biomarkers. <i>Journal of Translational Medicine</i> , 2020, 18, 348.	1.8	9
133	Evaluating trauma care, outcomes and costs in a system in crisis: the necessity of a Greek National Trauma Database. <i>Trauma Surgery and Acute Care Open</i> , 2020, 5, e000401.	0.8	2
134	Post-traumatic concussion symptom burden in children following motor vehicle collisions. <i>Journal of the American College of Emergency Physicians Open</i> , 2020, 1, 938-946.	0.4	9
135	Mortality of trauma patients treated at trauma centers compared to non-trauma centers in Sweden: a retrospective study. <i>European Journal of Trauma and Emergency Surgery</i> , 2022, 48, 525-536.	0.8	25
136	Performance of pre-hospital evaluations in ruling out invasive chest stab wounds. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2020, 28, 33.	1.1	4
137	Factors associated with EMS transport decisions for pediatric patients after motor vehicle collisions. <i>Traffic Injury Prevention</i> , 2020, 21, S60-S65.	0.6	3
138	Association of helicopter transportation and improved mortality for patients with major trauma in the northern French Alps trauma system: an observational study based on the TRENAU registry. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2020, 28, 35.	1.1	8
139	Serum Copeptin levels in the emergency department predict major clinical outcomes in adult trauma patients. <i>BMC Emergency Medicine</i> , 2020, 20, 14.	0.7	9
140	National Study of Triage and Access to Trauma Centers for Older Adults. <i>Annals of Emergency Medicine</i> , 2020, 75, 125-135.	0.3	27
141	Comparison between simple triage and rapid treatment and Taiwan Triage and Acuity Scale for the emergency department triage of victims following an earthquake-related mass casualty incident: a retrospective cohort study. <i>World Journal of Emergency Surgery</i> , 2020, 15, 20.	2.1	11
142	Bridging the Gap in Potentially Excess Deaths Between Rural and Urban Counties in the United States. <i>Public Health Reports</i> , 2020, 135, 177-180.	1.3	4
143	Aeromedical retrieval of trauma patients: Impact of flight path model on estimates of population coverage. <i>American Journal of Surgery</i> , 2020, 220, 765-772.	0.9	3
144	The influence of sociodemographic factors on trauma center transport for severely injured older adults. <i>Health Services Research</i> , 2020, 55, 411-418.	1.0	9
145	Survey on worldwide trauma team activation requirement. <i>European Journal of Trauma and Emergency Surgery</i> , 2021, 47, 1569-1580.	0.8	7
146	Does Mechanism of Injury Predict Trauma Center Need for Children?. <i>Prehospital Emergency Care</i> , 2021, 25, 95-102.	1.0	5
147	Geographic access to critical care obstetrics for women of reproductive age by race and ethnicity. <i>American Journal of Obstetrics and Gynecology</i> , 2021, 224, 304.e1-304.e11.	0.7	15
148	The Effect of Aging Physiology on Critical Care. <i>Critical Care Clinics</i> , 2021, 37, 135-150.	1.0	9
149	Geriatric Trauma Service: to Consult or Not to Consult?. <i>Current Trauma Reports</i> , 2021, 7, 15-23.	0.6	0

#	ARTICLE	IF	CITATIONS
150	Validity and reliability of the South African Triage Scale in prehospital providers. <i>BMC Emergency Medicine</i> , 2021, 21, 8.	0.7	10
151	Delayed Neurosurgical Intervention in Traumatic Brain Injury Patients Referred From Primary Hospitals Is Not Associated With an Unfavorable Outcome. <i>Frontiers in Neurology</i> , 2020, 11, 610192.	1.1	3
152	The impact of age and receipt antihypertensives to systolic blood pressure and shock index at injury scene and in the emergency department to predict massive transfusion in trauma patients. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 26.	1.1	4
154	Outcomes of patients with thoraco-abdominal gunshot wounds operatively managed at a district hospital in Cape Town, South Africa. <i>African Journal of Emergency Medicine</i> , 2021, 11, 60-64.	0.4	1
155	Mild Head Trauma: Is Antiplatelet Therapy a Risk Factor for Hemorrhagic Complications?. <i>Medicina (Lithuania)</i> , 2021, 57, 357.	0.8	15
156	Evaluation of a standardized instrument for post hoc analysis of trauma-team-activation-criteria in 75,613 injured patients an analysis of the TraumaRegister DGU®. <i>European Journal of Trauma and Emergency Surgery</i> , 2022, 48, 1101-1109.	0.8	7
157	A Predictive Model to Analyze the Factors Affecting the Presence of Traumatic Brain Injury in the Elderly Occupants of Motor Vehicle Crashes Based on Korean In-Depth Accident Study (KIDAS) Database. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3975.	1.2	1
158	Making the call in the field: Validating emergency medical services identification of anatomic trauma triage criteria. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 90, 967-972.	1.1	4
159	The Whole is Greater Than the Sum of its Parts: GCS Versus GCS-Motor for Triage in Geriatric Trauma. <i>Journal of Surgical Research</i> , 2021, 261, 385-393.	0.8	5
160	A Delphi study to identify prehospital and emergency department trauma care modifiers for older adults. <i>Canadian Journal of Surgery</i> , 2021, 64, E339-E345.	0.5	2
161	Accuracy of pre-hospital triage tools for major trauma: a systematic review with meta-analysis and net clinical benefit. <i>World Journal of Emergency Surgery</i> , 2021, 16, 31.	2.1	20
162	The impact of delayed management of fall-related hip fracture management on health outcomes for African American older adults. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 90, 942-950.	1.1	12
163	Under-triage of older trauma patients in prehospital care: a systematic review. <i>European Geriatric Medicine</i> , 2021, 12, 903-919.	1.2	26
164	Creating a Pediatric Prehospital Destination Decision Tool Using a Modified Delphi Method. <i>Children</i> , 2021, 8, 658.	0.6	3
165	Isolated vehicle rollover is not an independent predictor of trauma injury severity. <i>Journal of the American College of Emergency Physicians Open</i> , 2021, 2, e12470.	0.4	1
166	Real-Time Monitoring Electronic Triage Tag System for Improving Survival Rate in Disaster-Induced Mass Casualty Incidents. <i>Healthcare (Switzerland)</i> , 2021, 9, 877.	1.0	3
167	Evaluation of elderly specific pre-hospital trauma triage criteria: a systematic review. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 127.	1.1	12
168	Pediatric traumatic brain injury prehospital guidelines: a systematic review and appraisal. <i>Child's Nervous System</i> , 2022, 38, 51-62.	0.6	3

#	ARTICLE	IF	CITATIONS
169	Endocrine Surgical Procedures During COVID-19: Patient Prioritization and Time to Surgery. <i>Journal of Surgical Research</i> , 2021, 268, 459-464.	0.8	6
170	Traumatic Injury Under COVID-19 Stay-at-Home Advisory: Experience of a New England Trauma Center. <i>Journal of Surgical Research</i> , 2022, 269, 165-170.	0.8	8
171	Effect of under triage on early mortality after major pediatric trauma: a registry-based propensity score matching analysis. <i>World Journal of Emergency Surgery</i> , 2021, 16, 1.	2.1	37
172	How Did the Number and Type of Injuries in Patients Presenting to a Regional Level I Trauma Center Change During the COVID-19 Pandemic with a Stay-at-home Order?. <i>Clinical Orthopaedics and Related Research</i> , 2021, 479, 266-275.	0.7	71
173	Undertriage of Pediatric Major Trauma Patients in the United States. <i>Clinical Pediatrics</i> , 2017, 56, 845-853.	0.4	21
174	Qualitative Analysis of Surveyed Emergency Responders and the Identified Factors That Affect First Stage of Primary Triage Decision-Making of Mass Casualty Incidents. <i>PLOS Currents</i> , 2016, 8, .	1.4	5
175	Descriptive Analysis of Patients' EMS Use Related to Severity in Tokyo: A Population-Based Observational Study. <i>PLoS ONE</i> , 2013, 8, e59738.	1.1	4
176	Nontraumatic Hypotension and Shock in the Emergency Department and the Prehospital setting, Prevalence, Etiology, and Mortality: A Systematic Review. <i>PLoS ONE</i> , 2015, 10, e0119331.	1.1	48
177	New prehospital scoring system for traumatic brain injury to predict mortality and severe disability using motor Glasgow Coma Scale, hypotension, and hypoxia: a nationwide observational study. <i>Clinical and Experimental Emergency Medicine</i> , 2019, 6, 152-159.	0.5	5
178	Reducing Potentially Excess Deaths from the Five Leading Causes of Death in the Rural United States. <i>MMWR Surveillance Summaries</i> , 2017, 66, 1-7.	18.6	161
179	Characteristics of scene trauma patients discharged within 24-hours of air medical transport. <i>International Journal of Critical Illness and Injury Science</i> , 2020, 10, 25.	0.2	1
180	Older age, comorbid illnesses, and injury severity affect immediate outcome in elderly trauma patients. <i>Journal of Emergencies, Trauma and Shock</i> , 2017, 10, 146.	0.3	45
181	Extending Trauma Quality Improvement Beyond Trauma Centers. <i>Annals of Surgery</i> , 2021, Publish Ahead of Print, 406-413.	2.1	4
182	Development of a concise injury severity prediction model for pediatric patients involved in a motor vehicle collision. <i>Traffic Injury Prevention</i> , 2021, 22, S74-S81.	0.6	1
183	Validation of the Korean criteria for trauma team activation. <i>Clinical and Experimental Emergency Medicine</i> , 2018, 5, 256-263.	0.5	0
184	Using the South African Triage Scale for prehospital triage: a qualitative study. <i>BMC Emergency Medicine</i> , 2021, 21, 125.	0.7	7
185	Emergency Medicine Management of the Elderly. , 2020, , 23-44.		0
186	Use of the Braden Scale to Predict Injury Severity in Mass Burn Casualties. <i>Medical Science Monitor</i> , 2022, 28, e934039.	0.5	0

#	ARTICLE	IF	CITATIONS
188	CDC grand rounds: reducing severe traumatic brain injury in the United States. Morbidity and Mortality Weekly Report, 2013, 62, 549-52.	9.0	94
189	Minimizing Postdisaster Fatalities. Federal Practitioner: for the Health Care Professionals of the VA, DoD, and PHS, 2017, 34, 10-13.	0.6	2
190	Effect of Field Triage Training on Emergency Medical Technicians in Taipei City. Journal of Acute Medicine, 2021, 11, 22-27.	0.2	0
191	The national trauma triage protocol: how EMS perspective can inform the guideline revision. Trauma Surgery and Acute Care Open, 2022, 7, e000879.	0.8	4
192	Development and validation of a prehospital-stage prediction tool for traumatic brain injury: a multicentre retrospective cohort study in Korea. BMJ Open, 2022, 12, e055918.	0.8	2
193	Differences in time-critical interventions and radiological examinations between adult and older trauma patients: A national register-based study. Journal of Trauma and Acute Care Surgery, 2022, 93, 503-512.	1.1	3
194	The Feedback Form and Its Role in Improving the Quality of Trauma Care. International Journal of Environmental Research and Public Health, 2022, 19, 1866.	1.2	1
195	A prospective study comparing two methods of pre-hospital triage for trauma. Updates in Surgery, 2022, 74, 1739-1747.	0.9	3
196	The Extent to Which Geography Explains One of Trauma's Troubling Trends. Journal of Trauma and Acute Care Surgery, 2022, Publish Ahead of Print, .	1.1	2
197	Individual risk factors predictive of major trauma in pre-hospital injured older patients: a systematic review. British Paramedic Journal, 2022, 6, 26-40.	0.3	0
198	Association of Trauma Center Designation With Postdischarge Survival Among Older Adults With Injuries. JAMA Network Open, 2022, 5, e222448.	2.8	15
199	Mechanism of Injury and Special Considerations as Predictive of Serious Injury: A Systematic Review. Academic Emergency Medicine, 2022, , .	0.8	5
202	Acute and Delayed Intracranial Hemorrhage in Head-Injured Patients on Warfarin versus Direct Oral Anticoagulant Therapy. Journal of Emergencies, Trauma and Shock, 2021, 14, 123-127.	0.3	0
203	CDC field triage criteria accurately predicts outcomes in high impact trauma.. Journal of Injury and Violence Research, 2022, 14, .	0.7	0
205	National guideline for the field triage of injured patients: Recommendations of the National Expert Panel on Field Triage, 2021. Journal of Trauma and Acute Care Surgery, 2022, 93, e49-e60.	1.1	54
206	Prehospital triage tools across the world: a scoping review of the published literature. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2022, 30, 32.	1.1	8
207	A predictive ambulance dispatch algorithm to the scene of a motor vehicle crash: the search for optimal over and under triage rates. BMC Emergency Medicine, 2022, 22, 74.	0.7	4