

Association of Prehospital Blood Product Transfusion D Combat Casualties in Afghanistan With Acute and 30-D

JAMA - Journal of the American Medical Association

318, 1581

DOI: [10.1001/jama.2017.15097](https://doi.org/10.1001/jama.2017.15097)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Prehospital Blood Transfusion for Combat Casualties. JAMA - Journal of the American Medical Association, 2017, 318, 1548.	3.8	4
2	Blood transfusion management in the severely bleeding military patient. Current Opinion in Anaesthesiology, 2018, 31, 207-214.	0.9	38
3	Transport Time and Preoperating Room Hemostatic Interventions Are Important: Improving Outcomes After Severe Truncal Injury. Critical Care Medicine, 2018, 46, 447-453.	0.4	88
4	How shall we transfuse Hippolyta? The same way whether on or off the battlefield. American Journal of Obstetrics and Gynecology, 2018, 219, 124-125.	0.7	7
5	How do I implement a whole blood program for massively bleeding patients?. Transfusion, 2018, 58, 622-628.	0.8	61
6	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
7	Hemorrhagic Shock. New England Journal of Medicine, 2018, 378, 370-379.	13.9	450
8	Focused empirism: From the case report to the data report. Anaesthesia, Critical Care & Pain Medicine, 2018, 37, 11-12.	0.6	3
9	Prehospital Blood Product Transfusion and Combat Injury Survival. JAMA - Journal of the American Medical Association, 2018, 319, 1166.	3.8	1
10	Trauma Hemostasis and Oxygenation Research Network position paper on the role of hypotensive resuscitation as part of remote damage control resuscitation. Journal of Trauma and Acute Care Surgery, 2018, 84, S3-S13.	1.1	58
11	Optimum Accuracy of Massive Transfusion Protocol Activation: The Clinician's View. Cureus, 2018, 10, e3688.	0.2	2
12	Base deficit, lactate clearance, and shock index as predictors of morbidity and mortality in multiple-trauma patients. Colombian Journal of Anesthesiology, 2018, 46, 208-215.	0.5	7
14	Mortality of civilian patients with suspected traumatic haemorrhage receiving pre-hospital transfusion of packed red blood cells compared to pre-hospital crystalloid. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2018, 26, 100.	1.1	26
15	Critical Care Skill Triad for Tactical Evacuations. Air Medical Journal, 2018, 37, 362-366.	0.3	5
16	The use of whole blood in US military operations in Iraq, Syria, and Afghanistan since the introduction of low-titer Type O whole blood: feasibility, acceptability, challenges. Transfusion, 2019, 59, 965-970.	0.8	68
17	The use of low-titer group O whole blood for the resuscitation of civilian trauma patients in 2018. Transfusion, 2018, 58, 2744-2746.	0.8	59
18	Clinical outcomes among low-titer group O whole blood recipients compared to recipients of conventional components in civilian trauma resuscitation. Transfusion, 2018, 58, 1838-1845.	0.8	114
19	Blood utilization and mortality in victims of gun violence. Transfusion, 2018, 58, 2326-2334.	0.8	12

#	ARTICLE	IF	CITATIONS
20	Whole Blood Transfusion. <i>Military Medicine</i> , 2018, 183, 44-51.	0.4	127
21	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
22	Walter B. Cannon's World War I experience: treatment of traumatic shock then and now. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2018, 42, 267-276.	0.8	11
23	Prehospital Damage-Control Resuscitation. <i>New England Journal of Medicine</i> , 2018, 379, 387-388.	13.9	17
24	Prehospital Plasma during Air Medical Transport in Trauma Patients at Risk for Hemorrhagic Shock. <i>New England Journal of Medicine</i> , 2018, 379, 315-326.	13.9	573
25	Get ready: whole blood is back and it's good for patients. <i>Transfusion</i> , 2018, 58, 1821-1823.	0.8	40
26	Vox Sanguinis International Forum on the use of prehospital blood products and pharmaceuticals in the treatment of patients with traumatic haemorrhage. <i>Vox Sanguinis</i> , 2018, 113, 701-706.	0.7	11
27	Outcomes following trauma laparotomy for hypotensive trauma patients: A UK military and civilian perspective. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 85, 620-625.	1.1	34
28	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
29	The use of prehospital blood products in the resuscitation of trauma patients: a review of prehospital transfusion practices and a description of our regional whole blood program in San Antonio, <sc>TX</sc>. <i>ISBT Science Series</i> , 2019, 14, 332-342.	1.1	27
30	Review of whole blood use in trauma. <i>ISBT Science Series</i> , 2019, 14, 282-288.	1.1	1
31	Review of low titre group O whole blood use for massively bleeding patients around the world in 2019. <i>ISBT Science Series</i> , 2019, 14, 276-281.	1.1	30
32	Association of Prehospital Epinephrine Administration With Survival Among Patients With Traumatic Cardiac Arrest Caused By Traffic Collisions. <i>Scientific Reports</i> , 2019, 9, 9922.	1.6	10
33	The Dead Sea needs salt water massively bleeding patients need whole blood: The evolution of blood product resuscitation. <i>Transfusion Clinique Et Biologique</i> , 2019, 26, 174-179.	0.2	27
34	Low titer group O whole blood for prehospital hemorrhagic shock: It is an offer we cannot refuse. <i>Transfusion</i> , 2019, 59, 2177-2179.	0.8	14
35	Patterns of Anatomic Injury in Critically Injured Combat Casualties: A Network Analysis. <i>Scientific Reports</i> , 2019, 9, 13767.	1.6	20
36	An Analysis of Adherence to Tactical Combat Casualty Care Guidelines for the Administration of Tranexamic Acid. <i>Journal of Emergency Medicine</i> , 2019, 57, 646-652.	0.3	15
37	Fresh Low Titer O Whole Blood Transfusion in the Austere Medical Environment. <i>Wilderness and Environmental Medicine</i> , 2019, 30, 425-430.	0.4	1

#	ARTICLE	IF	CITATIONS
38	It is time to reconsider the risks of transfusing RhD negative females of childbearing potential with RhD positive red blood cells in bleeding emergencies. <i>Transfusion</i> , 2019, 59, 3794-3799.	0.8	60
39	Platelet functionality in cold-stored whole blood. <i>ISBT Science Series</i> , 2019, 14, 308-314.	1.1	6
40	Salt water is for tears, whole blood is for living. <i>ISBT Science Series</i> , 2019, 14, 253-256.	1.1	0
41	A review of the impact of increased whole blood collections on the blood system. <i>ISBT Science Series</i> , 2019, 14, 269-275.	1.1	0
43	The impact of prehospital administration of freeze-dried plasma on casualty outcome. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 86, 108-115.	1.1	21
44	Damage control resuscitation initiated in the prehospital and transport setting: A systems approach to increasing access to blood transfusion. <i>Canadian Journal of Emergency Medicine</i> , 2019, 21, 318-320.	0.5	0
45	Critical developments of 2018: A review of the literature from selected topics in transfusion. A committee report from the AABB's Clinical Transfusion Medicine Committee. <i>Transfusion</i> , 2019, 59, 2733-2748.	0.8	1
46	Noninvasive imaging of hepatocyte IL-6/STAT3 signaling pathway for evaluating inflammation responses induced by end-stage stored whole blood transfusion. <i>Biotechnology Letters</i> , 2019, 41, 733-742.	1.1	1
47	Lifeline for the front lines: blood products to support the warfighter. <i>Transfusion</i> , 2019, 59, 1453-1458.	0.8	6
48	The need for dried plasma – a national issue. <i>Transfusion</i> , 2019, 59, 1587-1592.	0.8	19
49	Give the trauma patient what they bleed, when and where they need it: establishing a comprehensive regional system of resuscitation based on patient need utilizing cold-stored, low-titer O+ whole blood. <i>Transfusion</i> , 2019, 59, 1429-1438.	0.8	72
50	Evaluation of a lyophilized platelet-derived hemostatic product. <i>Transfusion</i> , 2019, 59, 1490-1498.	0.8	16
51	Use of Combat Casualty Care Data to Assess the US Military Trauma System During the Afghanistan and Iraq Conflicts, 2001-2017. <i>JAMA Surgery</i> , 2019, 154, 600.	2.2	158
52	Is prehospital blood transfusion effective and safe in haemorrhagic trauma patients? A systematic review and meta-analysis. <i>Injury</i> , 2019, 50, 1017-1027.	0.7	49
53	Effects of Early Altitude Exposure on the Open Abdomen After Laparotomy in Trauma. <i>Military Medicine</i> , 2019, 184, e460-e467.	0.4	0
54	Potentially preventable trauma deaths: A retrospective review. <i>Injury</i> , 2019, 50, 1009-1016.	0.7	25
55	Prehospital fresh frozen plasma: Universal life saver or treatment in search of a target population?. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2019, 3, 12-14.	1.0	12
56	Prehospital whole blood resuscitation prevents coagulopathy and improves acid-base status at hospital arrival in a nonhuman primate hemorrhagic shock model. <i>Transfusion</i> , 2019, 59, 2238-2247.	0.8	15

#	ARTICLE	IF	CITATIONS
57	Outcomes of traumatic hemorrhagic shock and the epidemiology of preventable death from injury. <i>Transfusion</i> , 2019, 59, 1423-1428.	0.8	170
58	Five years of prolonged field care: prehospital challenges during recent French military operations. <i>Transfusion</i> , 2019, 59, 1459-1466.	0.8	34
59	Implementation of a protocol for prehospital transfusion of low-titer, leukocyte-depleted whole blood for civilian bleeding patients. <i>Transfusion and Apheresis Science</i> , 2019, 58, 212-215.	0.5	14
60	Challenges to producing novel therapies “dried plasma for use in trauma and critical care. <i>Transfusion</i> , 2019, 59, 837-845.	0.8	17
61	Stopping the Bleed. <i>Physician Assistant Clinics</i> , 2019, 4, 781-793.	0.1	1
62	Article comments “Damage control resuscitation in the traumatic patient”. <i>Revista Española De Anestesiología Y Reanimación (English Edition)</i> , 2019, 66, 554-555.	0.1	0
63	The promising future of drones in prehospital medical care and its application to battlefield medicine. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, S28-S34.	1.1	38
64	Optimizing a UAV-based Emergency Medical Service Network for Trauma Injury Patients*. , 2019, , .		7
65	Thromboelastography on-the-go: Evaluation of the TEG 6s device during ground and high-altitude Aeromedical Evacuation with extracorporeal life support. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, S119-S127.	1.1	15
66	A contemporary report on US military guidelines for the use of whole blood and resuscitative endovascular balloon occlusion of the aorta. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, S22-S27.	1.1	5
67	Implementation of a prehospital air medical thawed plasma program: Is it even feasible?. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, 1077-1081.	1.1	12
68	Prehospital resuscitation in adult patients following injury: A Western Trauma Association critical decisions algorithm. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, 1228-1231.	1.1	7
69	Artificial oxygen carriers and red blood cell substitutes: A historic overview and recent developments toward military and clinical relevance. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, S48-S58.	1.1	24
70	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
71	What is the impact of prehospital blood product administration for patients with catastrophic haemorrhage: an integrative review. <i>Injury</i> , 2019, 50, 226-234.	0.7	37
72	Blood on board: The development of a prehospital blood transfusion program in a Canadian helicopter emergency medical service. <i>Canadian Journal of Emergency Medicine</i> , 2019, 21, 365-373.	0.5	11
73	In silico model of the dilutional effects of conventional component therapy versus whole blood in the management of massively bleeding adult trauma patients. <i>Transfusion</i> , 2019, 59, 146-158.	0.8	17
74	A conceptual time window-based model for the early stratification of trauma patients. <i>Journal of Internal Medicine</i> , 2019, 286, 2-15.	2.7	36

#	ARTICLE	IF	CITATIONS
75	Articles That May Change Your Practice: Prehospital Plasma. <i>Air Medical Journal</i> , 2019, 38, 12-13.	0.3	0
76	Safety of Pressurized Intraosseous Blood Infusion Strategies in a Swine Model of Hemorrhagic Shock. <i>Journal of Surgical Research</i> , 2020, 246, 190-199.	0.8	7
77	The History of Fluid Resuscitation for Bleeding. , 2020, , 3-29.		4
78	Advanced Prehospital Trauma Resuscitation With a Physician and Certified Registered Nurse Anesthetist: The Shock Trauma "Go-Team". <i>Air Medical Journal</i> , 2020, 39, 51-55.	0.3	3
79	Epidemiological and Accounting Analysis of Ground Ambulance Whole Blood Transfusion. <i>Prehospital and Disaster Medicine</i> , 2020, 35, 98-103.	0.7	12
80	Getting Our Money's Worth From Clinical Care Studies of Prehospital Trauma Care. <i>JAMA Surgery</i> , 2020, 155, e195086.	2.2	0
82	A comparison between the TEG 6s and TEG 5000 analyzers to assess coagulation in trauma patients. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 88, 279-285.	1.1	56
83	Association of Prehospital Plasma Transfusion With Survival in Trauma Patients With Hemorrhagic Shock When Transport Times Are Longer Than 20 Minutes. <i>JAMA Surgery</i> , 2020, 155, e195085.	2.2	169
84	Should Albumin be Considered for Prehospital Resuscitation in Austere Environments? A Prospective Randomized Survival Study in Rabbits. <i>Shock</i> , 2020, 54, 358-367.	1.0	4
85	A review of transfusion- and trauma-induced hypocalcemia: Is it time to change the lethal triad to the lethal diamond?. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 88, 434-439.	1.1	101
86	Prehospital plasma in injured patients is associated with survival principally in blunt injury: Results from two randomized prehospital plasma trials. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 88, 33-41.	1.1	40
87	Severity of hemorrhage and the survival benefit associated with plasma: Results from a randomized prehospital plasma trial. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 88, 141-147.	1.1	15
88	Flattening the curve: From pandemics to the peacetime effect. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, S1-S3.	1.1	3
89	Response to Letter: Damage control resuscitation initiated in the prehospital and transport setting: a systems approach to increasing access to blood transfusion. <i>Canadian Journal of Emergency Medicine</i> , 2020, 22, E12.	0.5	0
90	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
91	L'utilisation du sang total dans la prise en charge des hémorragies massives : rationnel clinico-biologique et principes de mise en œuvre. <i>Revue Francophone Des Laboratoires</i> , 2020, 2020, 40-45.	0.0	1
92	Tranexamic Acid During Prehospital Transport in Patients at Risk for Hemorrhage After Injury. <i>JAMA Surgery</i> , 2020, , .	2.2	53
93	Predicting the need for massive transfusion in the prehospital setting. <i>Expert Review of Hematology</i> , 2020, 13, 983-989.	1.0	1

#	ARTICLE	IF	CITATIONS
94	Nationwide analysis of whole blood hemostatic resuscitation in civilian trauma. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, 329-335.	1.1	61
95	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
96	Evaluation of the altitude impact on a point-of-care thromboelastography analyzer measurement: prerequisites for use in airborne medical evacuation courses. <i>European Journal of Trauma and Emergency Surgery</i> , 2022, 48, 489-495.	0.8	3
97	Predictive Factors for Massive Transfusion in Trauma: A Novel Clinical Score from an Italian Trauma Center and German Trauma Registry. <i>Journal of Clinical Medicine</i> , 2020, 9, 3235.	1.0	5
98	Characterization of unexpected survivors following a prehospital plasma randomized trial. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, 908-914.	1.1	9
99	Patient and surrogate attitudes via an interviewer-administered survey on exception from informed consent enrollment in the Prehospital Air Medical Plasma (PAMPeR) trial. <i>BMC Emergency Medicine</i> , 2020, 20, 76.	0.7	3
100	Viscoelastic monitoring in trauma resuscitation. <i>Transfusion</i> , 2020, 60, S33-S51.	0.8	6
101	How do I implement a whole blood-based blood preparedness program in a small rural hospital?. <i>Transfusion</i> , 2020, 60, 2793-2800.	0.8	13
102	Analysis of Prehospital Administration of Blood Products to Pediatric Casualties in Iraq and Afghanistan. <i>Prehospital Emergency Care</i> , 2021, 25, 615-619.	1.0	5
103	Whole Blood is Superior to Component Transfusion for Injured Children. <i>Annals of Surgery</i> , 2020, 272, 590-594.	2.1	62
104	A comparison between leukocyte reduced low titer whole blood vs non-leukocyte reduced low titer whole blood for massive transfusion activation. <i>Transfusion</i> , 2020, 60, 2834-2840.	0.8	12
105	CE: Trauma-Related Hemorrhagic Shock: A Clinical Review. <i>American Journal of Nursing</i> , 2020, 120, 36-43.	0.2	10
106	United States Special Operations Command fatality study of subcommands, units, and trends. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, S213-S224.	1.1	6
107	Blood product needs and transfusion timelines for the multisite massive Paris 2015 terrorist attack: A retrospective analysis. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, 496-504.	1.1	10
108	A scoping review of worldwide studies evaluating the effects of prehospital time on trauma outcomes. <i>International Journal of Emergency Medicine</i> , 2020, 13, 64.	0.6	24
109	Understanding the Barriers of Violence Victims' Health Care Use. <i>Journal of Health and Social Behavior</i> , 2020, 61, 470-485.	2.7	7
110	Whole-Blood Resuscitation of Injured Patients' Plasma. <i>JAMA Surgery</i> , 2021, 156, 101-102.	2.2	1
111	Blood product transfusion during air medical transport: A needs assessment. <i>Canadian Journal of Emergency Medicine</i> , 2020, 22, S67-S73.	0.5	3

#	ARTICLE	IF	CITATIONS
112	Association of Prehospital Plasma With Survival in Patients With Traumatic Brain Injury. JAMA Network Open, 2020, 3, e2016869.	2.8	50
113	Practical Considerations for a Military Whole Blood Program. Military Medicine, 2020, 185, e1032-e1038.	0.4	12
114	Pre-hospital transfusion: Trials and tribulations. Transfusion Medicine, 2020, 30, 81-83.	0.5	1
115	Early experience with transfusing low titer group O whole blood in the pre-hospital setting in Israel. Transfusion, 2020, 60, S10-S16.	0.8	10
116	Implementation of a low titer group O whole blood program for a law enforcement tactical team. Transfusion, 2020, 60, S36-S44.	0.8	5
117	Development of prehospital assessment findings associated with massive transfusion. Transfusion, 2020, 60, S70-S76.	0.8	8
118	An international survey on the use of low titer group O whole blood for the resuscitation of civilian trauma patients in 2020. Transfusion, 2020, 60, S176-S179.	0.8	29
119	Early and prehospital trauma deaths: Who might benefit from advanced resuscitative care?. Journal of Trauma and Acute Care Surgery, 2020, 88, 776-782.	1.1	24
120	Introduction to THOR supplement. Transfusion, 2020, 60, S1.	0.8	0
121	Is Fresh Frozen Plasma Still Necessary for Management of Acute Traumatic Coagulopathy?. Current Anesthesiology Reports, 2020, 10, 297-307.	0.9	2
122	From battlefield to homefront: creation of a civilian walking blood bank. Transfusion, 2020, 60, S167-S172.	0.8	5
123	Improved survival in critically injured combat casualties treated with fresh whole blood by forward surgical teams in Afghanistan. Transfusion, 2020, 60, S180-S188.	0.8	16
124	Mortality review of US Special Operations Command battle-injured fatalities. Journal of Trauma and Acute Care Surgery, 2020, 88, 686-695.	1.1	37
125	Optimizing blood bank resources when implementing a low-titer group <sc>O+</sc> whole blood program: an in silico study. Transfusion, 2020, 60, 1793-1803.	0.8	3
126	Whole Blood for Civilian Urban Trauma Resuscitation: Historical, Present, and Future Considerations. Seminars in Thrombosis and Hemostasis, 2020, 46, 221-234.	1.5	12
127	Intraosseous transfusion of hemoglobin vesicles in the treatment of hemorrhagic shock with collapsed vessels in a rabbit model. Transfusion, 2020, 60, 1400-1409.	0.8	10
128	Massive transfusion and the response to prehospital plasma: It is all in how you define it. Journal of Trauma and Acute Care Surgery, 2020, 89, 43-50.	1.1	8
129	Hemorrhagic Shock. , 0, , .		0

#	ARTICLE	IF	CITATIONS
130	Tactical Combat Casualty Care Training, Knowledge, and Utilization in the US Army. <i>Military Medicine</i> , 2020, 185, 500-507.	0.4	11
131	Confusion surrounding trauma resuscitation and opportunities for clarification. <i>Transfusion</i> , 2020, 60, S142-S149.	0.8	2
132	Pre-hospital transfusion of red blood cells. Part 1: A scoping review of current practice and transfusion triggers. <i>Transfusion Medicine</i> , 2020, 30, 86-105.	0.5	21
133	Pre-hospital transfusion of red blood cells. Part 2: A systematic review of treatment effects on outcomes. <i>Transfusion Medicine</i> , 2020, 30, 106-133.	0.5	36
134	Prehospital trauma care evolution, practice and controversies: need for a review. <i>International Journal of Injury Control and Safety Promotion</i> , 2020, 27, 69-82.	1.0	6
135	Information, consentement et transfusion sanguine: compte rendu du 6e Séminaire d'Éthique transfusionnelle de l'Institut national de la transfusion sanguine. <i>Ethics, Medicine and Public Health</i> , 2020, 12, 100423.	0.5	0
136	Novel resuscitation strategies in patients with a pelvic fracture. <i>Injury</i> , 2021, 52, 2697-2701.	0.7	3
137	Re-introducing whole blood for transfusion: considerations for blood providers. <i>Vox Sanguinis</i> , 2021, 116, 167-174.	0.7	13
138	Prehospital Blood Product and Crystalloid Resuscitation in the Severely Injured Patient. <i>Annals of Surgery</i> , 2021, 273, 358-364.	2.1	119
139	The European Perspective on the Management of Acute Major Hemorrhage and Coagulopathy after Trauma: Summary of the 2019 Updated European Guideline. <i>Journal of Clinical Medicine</i> , 2021, 10, 362.	1.0	10
140	Prehospital Transfusions by First Providers. , 2021, , 357-368.		0
141	Rapid Sequence Induction Strategies Among Critically Injured U.S. Military During the Afghanistan and Iraq Conflicts. <i>Military Medicine</i> , 2021, 186, 316-323.	0.4	4
142	The risk to future pregnancies of transfusing Rh(D)-negative females of childbearing potential with Rh(D)-positive red blood cells during trauma resuscitation is dependent on their age at transfusion. <i>Vox Sanguinis</i> , 2021, 116, 831-840.	0.7	27
143	There Is No Role for Damage Control Orthopedics Within the Golden Hour. <i>Military Medicine</i> , 2022, 187, e17-e21.	0.4	2
144	Characteristics of Nontrauma Patients Receiving Prehospital Blood Transfusion with the Same Triggers as Trauma Patients: A Retrospective Observational Cohort Study. <i>Prehospital Emergency Care</i> , 2022, 26, 263-271.	1.0	8
145	Age of thawed plasma does not affect clinical outcomes or biomarker expression in patients receiving prehospital thawed plasma: a PAMPer secondary analysis. <i>Trauma Surgery and Acute Care Open</i> , 2021, 6, e000648.	0.8	4
147	The Algorithm Examining the Risk of Massive Transfusion (ALERT) Score Accurately Predicts Massive Transfusion at the Scene of Injury and on Arrival to the Trauma Bay: A Retrospective Analysis. <i>Shock</i> , 2021, 56, 529-536.	1.0	6
149	Entretien de l'antalgie pour l'évacuation différée ou longue. <i>Medicine De Catastrophe Urgences Collectives</i> , 2021, 5, 59-62.	0.1	0

#	ARTICLE	IF	CITATIONS
150	Implementation of a pre-hospital transfusion service in Latin America: the pioneering experience of a Brazilian centre. <i>ISBT Science Series</i> , 0, , .	1.1	2
151	Synthetic blood and blood products for combat casualty care and beyond. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, S26-S32.	1.1	11
152	Optimizing a decision support system for damage-control resuscitation using mixed methods human factors analysis. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, S154-S161.	1.1	3
153	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
154	Case-control analysis of prehospital death and prolonged field care survival during recent US military combat operations. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, S186-S193.	1.1	9
155	Survey of group A plasma and low-titer group O whole blood use in trauma resuscitation at adult civilian level 1 trauma centers in the US. <i>Transfusion</i> , 2021, 61, 1757-1763.	0.8	36
156	Charting a new path after two decades of war and a global pandemic. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, S1-S5.	1.1	0
157	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
158	Prehospital resuscitation. <i>Trauma Surgery and Acute Care Open</i> , 2021, 6, e000729.	0.8	3
159	Lessons Learned From the Battlefield and Applicability to Veterinary Medicine – Part 2: Transfusion Advances. <i>Frontiers in Veterinary Science</i> , 2021, 8, 571370.	0.9	0
160	International Forum on Walking Blood Bank Programmes: Summary. <i>Vox Sanguinis</i> , 2021, 116, 924-929.	0.7	2
161	The Key to Combat Readiness Is a Strong Military-Civilian Partnership. <i>Military Medicine</i> , 2021, 186, 571-576.	0.4	6
162	Intelligent prediction of RBC demand in trauma patients using decision tree methods. <i>Military Medical Research</i> , 2021, 8, 33.	1.9	10
163	United States military fatalities during Operation New Dawn. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, 375-383.	1.1	10
164	Selective Prehospital Advanced Resuscitative Care – Developing a Strategy to Prevent Prehospital Deaths From Noncompressible Torso Hemorrhage. <i>Shock</i> , 2022, 57, 7-14.	1.0	10
165	Whole truths but half the blood: Addressing the gap between the evidence and practice of pre-hospital and in-hospital blood product use for trauma resuscitation. <i>Transfusion</i> , 2021, 61, S348-S353.	0.8	15
166	Battlefield Medicine. <i>Anesthesiology Clinics</i> , 2021, 39, 321-336.	0.6	2
167	A whole blood based resuscitation strategy in civilian medical services: Experience from a Norwegian hospital in the period 2017-2020. <i>Transfusion</i> , 2021, 61, S22-S31.	0.8	9

#	ARTICLE	IF	CITATIONS
168	More sophisticated than a drink cooler or an old sphygmomanometer but still not adequate for prehospital blood: A market review of commercially available equipment for prehospital blood transport and administration. <i>Transfusion</i> , 2021, 61, S286-S293.	0.8	4
169	Hemorrhagic shock and hemostatic resuscitation in canine trauma. <i>Transfusion</i> , 2021, 61, S264-S274.	0.8	1
170	Whole blood at the tip of the spear: A retrospective cohort analysis of warm fresh whole blood resuscitation versus component therapy in severely injured combat casualties. <i>Surgery</i> , 2022, 171, 518-525.	1.0	30
171	Rate of ρ D alloimmunization after the transfusion of multiple ρ D positive primary red blood cell-containing products. <i>Transfusion</i> , 2021, 61, S150-S158.	0.8	5
172	Safety profile of low titer group O whole blood in pediatric patients with massive hemorrhage. <i>Transfusion</i> , 2021, 61, S8-S14.	0.8	14
173	Mixed feelings about mixed field agglutination: A pathway for managing females of childbearing potential of unknown ρ D type who are transfused ρ D positive and ρ D negative red blood cells during emergency hemorrhage resuscitation. <i>Transfusion</i> , 2021, 61, S326-S332.	0.8	0
175	Evaluation of hemostatic capacities among commando candidates: Would their blood suit a hemorrhagic war-injured patient in case of blood donation on the battlefield?. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, 672-680.	1.1	0
176	Survey to inform trial of low titer group O whole blood compared to conventional blood components for children with severe traumatic bleeding. <i>Transfusion</i> , 2021, 61, S43-S48.	0.8	2
177	Ex vivo hemostatic and immunoinflammatory profiles of freeze-dried plasma. <i>Transfusion</i> , 2021, 61, S119-S130.	0.8	5
178	Blood far forward program: Update on French armed forces policy. <i>Transfusion</i> , 2021, 61, S354-S355.	0.8	7
179	Quantification of anti-A of IgM or IgG isotype using three different methodologies. <i>Transfusion</i> , 2021, 61, S214-S222.	0.8	0
180	Lessons Learned During Prolonged Care of Combat Casualties by a Minimally Manned Surgical Team. <i>Military Medicine</i> , 2023, 188, e1389-e1394.	0.4	3
181	Outcome measures used in clinical research evaluating prehospital blood component transfusion in traumatically injured bleeding patients: A systematic review. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, 1018-1024.	1.1	7
182	Perception of risk in massive transfusion as it relates to fetal outcomes: A survey of surgeons and nurses at one American trauma center. <i>Transfusion</i> , 2021, 61, S159-S166.	0.8	3
183	Spray-dried plasma: A post-traumatic blood bridge for life-saving resuscitation. <i>Transfusion</i> , 2021, 61, S294-S300.	0.8	1
184	Joint Trauma System, Defense Committee on Trauma, and Armed Services Blood Program consensus statement on whole blood. <i>Transfusion</i> , 2021, 61, S333-S335.	0.8	18
185	Bioinspired artificial platelets: past, present and future. <i>Platelets</i> , 2022, 33, 35-47.	1.1	16
186	Adherence to a Balanced Approach to Massive Transfusion in Combat Casualties. <i>Military Medicine</i> , 2023, 188, e524-e530.	0.4	5

#	ARTICLE	IF	CITATIONS
187	Pre-hospital transfusion of post-traumatic hemorrhage: Medical and regulatory aspects. <i>Transfusion Clinique Et Biologique</i> , 2021, 28, 391-396.	0.2	2
188	The Role of Plasma Transfusion in Pre-Hospital Haemostatic Resuscitation. <i>Transfusion Medicine Reviews</i> , 2021, 35, 91-95.	0.9	4
189	THE IMPROVEMENT OF PCA ALGORITHM AND ITS APPLICATION IN THE PREDICTION OF ELBOW KNEE JOINT INJURY. <i>Revista Brasileira De Medicina Do Esporte</i> , 2021, 27, 518-522.	0.1	1
190	Association between emergency medical service transport time and survival in patients with traumatic cardiac arrest: a Nationwide retrospective observational study. <i>BMC Emergency Medicine</i> , 2021, 21, 104.	0.7	4
191	Prehospital Lactate is Associated with the Need for Blood in Trauma. <i>Prehospital Emergency Care</i> , 2022, 26, 590-599.	1.0	2
192	Prise en charge d'une blessure abdominale par arme à feu sur le territoire national: apport de l'expérience du service de santé des armées. <i>Journal Européen Des Urgences Et De Reanimation</i> , 2021, 38, 141-141.		0
193	Survey of the <sc>RhD</sc> selection and issuing practices for uncrossmatched blood products at pediatric trauma hospitals in the United States: The <sc>BEST</sc> collaborative study. <i>Transfusion</i> , 2021, 61, 3328-3334.	0.8	7
194	Single Versus Double Anatomic Site Intraosseous Blood Transfusion in a Swine Model of Hemorrhagic Shock. <i>Journal of Surgical Research</i> , 2021, 267, 172-181.	0.8	4
195	Comparison of massive and emergency transfusion prediction scoring systems after trauma with a new Bleeding Risk Index score applied in-flight. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 90, 268-273.	1.1	8
196	Resuscitative Endovascular Balloon Occlusion of the Aorta (REBOA): update and insights into current practices and future directions for research and implementation. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 8.	1.1	26
197	Rate of RhD-alloimmunization after the transfusion of RhD-positive red blood cell containing products among injured patients of childbearing age: single center experience and narrative literature review. <i>Hematology</i> , 2021, 26, 321-327.	0.7	25
198	Blood Deployment in Natural Disasters and a Military in Conflict. , 2021, , 153-165.		0
199	The prehospital use of younger age whole blood is associated with an improved arrival coagulation profile. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 90, 607-614.	1.1	10
200	Epidemiology of Prehospital and Hospital Traumatic Deaths from Life-Threatening Hemorrhage. , 2020, , 31-40.		8
201	Dried Plasma. , 2020, , 145-162.		5
202	Dried Plasma for Trauma Resuscitation. , 2021, , 705-718.		1
203	A Review of Casualties Transported to Role 2 Medical Treatment Facilities in Afghanistan. <i>Military Medicine</i> , 2018, 183, 134-145.	0.4	15
204	Reassessment of the Need for an Oxygen Carrier for the Treatment of Traumatic Hemorrhage When Blood is not an Option. <i>Shock</i> , 2019, 52, 55-59.	1.0	9

#	ARTICLE	IF	CITATIONS
205	Prehospital Mortality Due to Hemorrhagic Shock Remains High and Unchanged: A Summary of Current Civilian EMS Practices and New Military Changes. <i>Shock</i> , 2021, 56, 3-8.	1.0	13
206	Prehospital Whole Blood Resuscitation Reduces Fluid Requirement While Maintaining Critical Physiology in a Model of Penetrating Traumatic Brain Injury and Hemorrhage: Implications on Resource-Limited Combat Casualty Care. <i>Shock</i> , 2021, 55, 545-553.	1.0	4
207	Superior Survival Outcomes of a Polyethylene Glycol-20k Based Resuscitation Solution in a Preclinical Porcine Model of Lethal Hemorrhagic Shock. <i>Annals of Surgery</i> , 2022, 275, e716-e724.	2.1	5
208	Evidence-Based and Clinically Relevant Outcomes for Hemorrhage Control Trauma Trials. <i>Annals of Surgery</i> , 2021, 273, 395-401.	2.1	61
209	Early outcomes following trauma related to sex: A matched analysis of military service members in the department of defense trauma registry. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, S180-S184.	1.1	2
210	Prehospital plasma is associated with distinct biomarker expression following injury. <i>JCI Insight</i> , 2020, 5, .	2.3	52
211	The Diagnosis and Treatment of Acute Traumatic Bleeding and Coagulopathy. <i>Deutsches A&#x0308;rztblatt International</i> , 2019, 116, 799-806.	0.6	12
212	Autonomous Unmanned Aerial Vehicles for Blood Delivery: A UAV Fleet Design Tool and Case Study. , 2019, , .		6
213	The Effect of Physician-Led Enhanced Care Teams in Prehospital Trauma Resuscitation. <i>Cureus</i> , 2020, 12, e10405.	0.2	1
214	Evaluating the Tactical Combat Casualty Care principles in civilian and military settings: systematic review, knowledge gap analysis and recommendations for future research. <i>Trauma Surgery and Acute Care Open</i> , 2021, 6, e000773.	0.8	6
215	THOR-AABB Working Party Recommendations for a Prehospital Blood Product Transfusion Program. <i>Prehospital Emergency Care</i> , 2022, 26, 863-875.	1.0	19
216	Stewardship of Prehospital Low Titer O-Positive Whole Blood in a Large Urban Fire-Based EMS System. <i>Prehospital Emergency Care</i> , 2022, 26, 848-854.	1.0	2
217	The Battalion Aid Stationâ€™The Forgotten Frontier of the Army Health System During the Global War on Terrorism. <i>Military Medicine</i> , 2023, 188, e1240-e1245.	0.4	1
219	Permissive Hypotension. , 2020, , 101-115.		0
220	Emergency Preparedness Aspects of DCR for Civilian Mass Casualty Scenarios. , 2020, , 303-319.		0
221	Hemostatic Resuscitation. , 2020, , 117-144.		0
222	Comentarios al artÃculo Â«Damage Control Resuscitation en el paciente traumÃticoÂ». <i>Revista EspaÃola De AnestesiologÃa Y ReanimaciÃn</i> , 2019, 66, 554-555.	0.1	0
223	Conceptual principles of the wounded combatantsâ€™ evacuation, suffering military surgical trauma on the medical support levels. <i>Klinichna Khirurgiia</i> , 2020, 87, 60-64.	0.0	1

#	ARTICLE	IF	CITATIONS
224	Lessons in Prehospital Trauma Management During Combat. , 2020, , 145-161.		1
225	The Evolution of Transfusion Therapy in Trauma. , 2020, , 213-221.		0
226	Blood Product Administration During the Role 1 Phase of Care: The Prehospital Trauma Registry Experience. Military Medicine, 2022, 187, e70-e75.	0.4	4
227	The Role of Blood Products in Damage Control Resuscitation in Explosion-Related Trauma. , 2020, , 313-330.		0
228	Prehospital Whole Blood Transfusion Programs in Norway. Transfusion Medicine and Hemotherapy, 2021, 48, 324-331.	0.7	12
229	The Evolution of Blood Product Use in Trauma Resuscitation: Change Has Come. Transfusion Medicine and Hemotherapy, 2021, 48, 377-380.	0.7	2
230	A Descriptive Analysis of Supermassive Transfusion Recipients Among US and Coalition Forces During Combat Operations in Afghanistan and Iraq. Military Medicine, 2023, 188, e1022-e1027.	0.4	3
231	Whole Blood for the Resuscitation of Massively Bleeding Civilian Patients. , 2021, , 429-442.		0
232	Prehospital Resuscitation. , 2021, , 495-512.		1
233	If not now, when? The value of the MTP in managing massive bleeding. Blood Transfusion, 2020, 18, 415-418.	0.3	2
234	A Conceptual Framework for Non-Military Investigators to Understand the Joint Roles of Medical Care in the Setting of Future Large Scale Combat Operations. Prehospital Emergency Care, 2023, 27, 67-74.	1.0	11
235	When Minutes Matter: Rapid Infusion in Emergency Care. Current Emergency and Hospital Medicine Reports, 2021, 9, 116-125.	0.6	2
236	First immediate transfusion at a prehospital environment in Latin America: A case report. Hematology, Transfusion and Cell Therapy, 2021, , .	0.1	1
237	Impact of Using Drones in Emergency Medicine: What Does the Future Hold?. Open Access Emergency Medicine, 2021, Volume 13, 487-498.	0.6	31
238	Developing a National Trauma Research Action Plan (NTRAP). Journal of Trauma and Acute Care Surgery, 2021, Publish Ahead of Print, .	1.1	6
239	Low-Titer Group O Whole-Blood Resuscitation in the Prehospital Setting in Israel: Review of the First 2.5 Yearsâ€™ Experience. Transfusion Medicine and Hemotherapy, 2021, 48, 342-349.	0.7	16
240	Prehospital low titer group O whole blood is feasible and safe: Results of a prospective randomized pilot trial. Journal of Trauma and Acute Care Surgery, 2022, 92, 839-847.	1.1	30
241	Factors Associated With Mortality Among Patients Managed for Large Volume Hemorrhage in a Medical Intensive Care Unit. Shock, 2022, 57, 392-396.	1.0	1

#	ARTICLE	IF	CITATIONS
242	Estimating the risks of prehospital transfusion of Dâ€positive whole blood to trauma patients who are bleeding in England. <i>Vox Sanguinis</i> , 2022, 117, 701-707.	0.7	13
243	Impact of time to surgery on mortality in hypotensive patients with noncompressible torso hemorrhage: An AAST multicenter, prospective study. <i>Journal of Trauma and Acute Care Surgery</i> , 2022, 92, 801-811.	1.1	7
244	International Forum on the Management of Major Haemorrhage: Summary. <i>Vox Sanguinis</i> , 2022, 117, 746-753.	0.7	5
245	Performance comparison of intraosseous devices and setups for infusion of whole blood in a cadaveric swine bone model. <i>American Journal of Emergency Medicine</i> , 2022, 54, 58-64.	0.7	2
246	Use of Dried Plasma in Prehospital and Austere Environments. <i>Anesthesiology</i> , 2022, 136, 327-335.	1.3	9
247	Noninferior Red Cell Concentrate Quality after Repeated Air Rescue Mission Transport for Prehospital Transfusion. <i>Transfusion Medicine and Hemotherapy</i> , 2022, 49, 172-179.	0.7	3
248	H12â€(ADP)â€liposomes for hemorrhagic shock in thrombocytopenia: Mesenteric artery injury model in rabbits. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2022, 6, e12659.	1.0	3
249	Transfusion Ratios and Deficits in Injured Children With Life-Threatening Bleeding*. <i>Pediatric Critical Care Medicine</i> , 2022, 23, 235-244.	0.2	19
250	Implementation of Low Titer Whole Blood for French overseas operations: O positive or negative products in massive hemorrhage?. <i>Transfusion Clinique Et Biologique</i> , 2022, 29, 164-167.	0.2	4
251	Administration of blood products in the prehospital setting can decrease trauma patient mortality. <i>Transfusion</i> , 2022, 62, 725-727.	0.8	2
252	US Central Command military blood utilization practices 2011 to 2020. <i>Journal of Trauma and Acute Care Surgery</i> , 2022, 93, S30-S34.	1.1	1
253	Pro-Con Debate: Prehospital Blood Transfusionâ€Should It Be Adopted for Civilian Trauma?. <i>Anesthesia and Analgesia</i> , 2022, 134, 678-682.	1.1	10
254	Prehospital synergy: Tranexamic acid and blood transfusion in patients at risk for hemorrhage. <i>Journal of Trauma and Acute Care Surgery</i> , 2022, 93, 52-58.	1.1	5
255	Resuscitation with blood products in patients with trauma-related haemorrhagic shock receiving prehospital care (RePHILL): a multicentre, open-label, randomised, controlled, phase 3 trial. <i>Lancet Haematology</i> , 2022, 9, e250-e261.	2.2	98
256	Targeting repair of the vascular endothelium and glycocalyx after traumatic injury with plasma and platelet resuscitation. <i>Matrix Biology Plus</i> , 2022, 14, 100107.	1.9	10
257	Comparison of predictive blood transfusion scoring systems in trauma patients and application to pre-hospital medicine. <i>Baylor University Medical Center Proceedings</i> , 2022, 35, 149-152.	0.2	1
258	Trends in Prehospital Blood, Crystalloid, and Colloid Administration in Accordance With Changes in Tactical Combat Casualty Care Guidelines. <i>Military Medicine</i> , 2022, 187, e1265-e1270.	0.4	5
259	The Role of Whole Blood Transfusions in Civilian Trauma: A Review of Literature in Military and Civilian Trauma. <i>Cureus</i> , 2022, 14, e24263.	0.2	5

#	ARTICLE	IF	CITATIONS
261	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
262	Evidence-based principles of time, triage and treatment: Refining the initial medical response to massive casualty incidents. <i>Journal of Trauma and Acute Care Surgery</i> , 2022, 93, S160-S164.	1.1	4
263	Multicentre observational study on practice of prehospital management of hypotensive trauma patients: the SPITFIRE study protocol. <i>BMJ Open</i> , 2022, 12, e062097.	0.8	4
264	Prehospital blood transfusion for haemorrhagic shock. <i>Lancet Haematology</i> , 2022, 9, e395-e396.	2.2	1
265	Hyperbaric effects on cold stored whole blood following a military dive mission profile. <i>Transfusion</i> , 2022, 62, .	0.8	1
266	An analysis of early volume resuscitation and the association with prolonged mechanical ventilation. <i>Transfusion</i> , 2022, 62, .	0.8	3
267	Tips, tricks, and thoughts on the future of prehospital blood transfusions. <i>Transfusion</i> , 2022, 62, .	0.8	1
268	An adaptive platform trial for evaluating treatments in patients with life-threatening hemorrhage from traumatic injuries: Planning and execution. <i>Transfusion</i> , 2022, 62, .	0.8	2
269	The U.S. Armed Services Blood Program support to U.S. Central Command 2014-2021: Transformation of combat trauma resuscitation through blood product innovation and expansion of blood availability far forward. <i>Transfusion</i> , 0, , .	0.8	1
270	Haematological management of major haemorrhage: a British Society for Haematology Guideline. <i>British Journal of Haematology</i> , 2022, 198, 654-667.	1.2	36
271	Rate of Alloimmunization in trauma does not depend on the number of RhD-positive units transfused: The BEST collaborative study. <i>Transfusion</i> , 0, , .	0.8	5
272	The Norwegian blood preparedness project: A whole blood program including civilian walking blood banks for early treatment of patients with life-threatening bleeding in municipal health care services, ambulance services, and rural hospitals. <i>Transfusion</i> , 2022, 62, .	0.8	6
273	Attitudes of American adult women toward accepting RhD-mismatched transfusions in bleeding emergencies. <i>Transfusion</i> , 2022, 62, .	0.8	4
274	Toward a more complete understanding of who will benefit from prehospital transfusion. <i>Transfusion</i> , 2022, 62, 1671-1679.	0.8	7
275	Prehospital Blood Transfusion: The Right Stuff But for the Right Patients. <i>Anesthesia and Analgesia</i> , 2022, 135, e14-e15.	1.1	1
277	Resuscitation with whole blood or blood components improves survival and lessens the pathophysiological burden of trauma and haemorrhagic shock in a pre-clinical porcine model. <i>European Journal of Trauma and Emergency Surgery</i> , 2023, 49, 227-239.	0.8	2
278	How do we forecast tomorrow's transfusion? Prehospital transfusion. <i>Transfusion Clinique Et Biologique</i> , 2022, , .	0.2	0
279	Time is tissue: Barriers to timely transfusion after pediatric injury. <i>Journal of Trauma and Acute Care Surgery</i> , 2023, 94, S22-S28.	1.1	1

#	ARTICLE	IF	CITATIONS
280	Cerebral Regional Tissue Oxygenation as Surrogate for Blood Loss in Nonhuman Primate Models of Shock. <i>Journal of Surgical Research</i> , 2022, 280, 186-195.	0.8	1
281	Predictors of Transfusion in Trauma and Their Utility in the Prehospital Environment: A Scoping Review. <i>Prehospital Emergency Care</i> , 2023, 27, 575-585.	1.0	3
282	Modelling the outcomes of different red blood cell transfusion strategies for the treatment of traumatic haemorrhage in the prehospital setting in the <scp>United Kingdom</scp>. <i>Vox Sanguinis</i> , 2022, 117, 1287-1295.	0.7	3
283	Potential Value of Polynitroxylated PEGylated Hemoglobin (SanFlow) in Pre-Hospital Medicine in Austere Environments including Military Deployments, Disasters and Remote Emergencies. , 2022, , 243-251.		1
285	Directed Acyclic Graphs in Surgical Research. <i>Journal of Surgical Research</i> , 2023, 282, 285-288.	0.8	5
286	Resuscitative practices and the use of low-titer group O whole blood in pediatric trauma. <i>Journal of Trauma and Acute Care Surgery</i> , 2023, 94, S29-S35.	1.1	1
287	Frozen and freeze-dried solvent/detergent treated plasma: Two different pharmaceutical formulations with comparable quality. <i>Transfusion</i> , 2022, 62, 2621-2630.	0.8	4
288	Estrategias en el manejo de heridas en combate a bordo de las aeronaves militares. <i>Ciencia Y Poder Aéreo</i> , 2022, 18, .	0.0	0
289	Prehospital predictors of the need for transfusion in patients with major trauma. <i>European Journal of Trauma and Emergency Surgery</i> , 2023, 49, 803-812.	0.8	5
290	Pediatric traumatic hemorrhagic shock consensus conference recommendations. <i>Journal of Trauma and Acute Care Surgery</i> , 2023, 94, S2-S10.	1.1	5
291	Primum, non nocere: Whole blood, prehospital transfusion and <scp>anti-D</scp> hemolytic disease of the fetus and newborn. <i>Transfusion</i> , 2023, 63, 249-256.	0.8	3
292	An observational study of the blood use in combat casualties of the French Armed Forces, 2013-2021. <i>Transfusion</i> , 2023, 63, 69-82.	0.8	2
293	Implementation of a low-titre whole blood transfusion program in a civilian helicopter emergency medical service. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2022, 30, .	1.1	6
294	Not as —eadly as once thought — the risk of D-alloimmunization and hemolytic disease of the fetus and newborn following RhD-positive transfusion in trauma. <i>Hematology</i> , 2023, 28, .	0.7	10
295	Prediction of pre-hospital blood transfusion in trauma patients based on scoring systems. <i>BMC Emergency Medicine</i> , 2023, 23, .	0.7	1
297	Association of red blood cells and plasma transfusion versus red blood cell transfusion only with survival for treatment of major traumatic hemorrhage in prehospital setting in England: a multicenter study. <i>Critical Care</i> , 2023, 27, .	2.5	10
298	Prehospital Validation of the Assessment of Blood Consumption (ABC) Score. <i>Prehospital Emergency Care</i> , 2024, 28, 495-500.	1.0	1
299	A Pilot Medic-based Assessment of the Novel Handheld LifeFlow Device for Rapid Infusion of Blood Products. <i>Military Medicine</i> , 2023, 188, e3382-e3385.	0.4	1

#	ARTICLE	IF	CITATIONS
300	The Golden Hour of Casualty Care. <i>Annals of Surgery</i> , 2024, 279, 1-10.	2.1	4
301	Solving the joint military medical evacuation problem via a random forest approximate dynamic programming approach. <i>Expert Systems With Applications</i> , 2023, 221, 119751.	4.4	3
302	A prospective assessment of the medic autologous blood transfusion skills for field transfusion preparation. <i>Transfusion</i> , 2023, 63, .	0.8	0
303	Airborne! <sc>UAV</sc> delivery of blood products and medical logistics for combat zones. <i>Transfusion</i> , 2023, 63, .	0.8	2
306	The females have spoken: A patient-centered national survey on the administration of emergent transfusions with the potential for future fetal harm. <i>Journal of Trauma and Acute Care Surgery</i> , 2023, 94, 791-797.	1.1	3
307	Infusion therapy as an important element of anesthetic strategy for the wounded with hemorrhagic shock. <i>Emergency Medicine</i> , 2022, 18, 37-42.	0.0	0
308	Prehospital care according to the principles of Damage Control Resuscitation in the conditions of modern warfare (literature review). <i>Medico-Biological and Socio-Psychological Issues of Safety in Emergency Situations</i> , 2023, , 55-65.	0.2	0
309	Prehospital Hemorrhage Control and Treatment by Clinicians: A Joint Position Statement. <i>Prehospital Emergency Care</i> , 2023, 27, 544-551.	1.0	3
310	Optimal Prehospital Crystalloid Resuscitation Volume in Trauma Patients at Risk for Hemorrhagic Shock. <i>Journal of the American College of Surgeons</i> , 0, Publish Ahead of Print, .	0.2	1
311	A prospective assessment of the time required to obtain one unit of fresh whole blood by civilian phlebotomists and Army laboratory technicians (<sc>68â€%K</sc>). <i>Transfusion</i> , 2023, 63, .	0.8	1
312	Weighing the risk of hemolytic disease of the newborn versus the benefits of using of <sc>RhD</sc>-positive blood products in trauma. <i>Transfusion</i> , 2023, 63, .	0.8	2
313	Use of prehospital transfusion by French emergency medical services: A national survey. <i>Transfusion</i> , 2023, 63, .	0.8	0
328	Trauma systems on the battlefield. , 2024, , 10-18.e2.		0