

A review of casualties during the Iraqi insurgency 2006

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Contemporary Approaches To Definitive Extremity Reconstruction Of Military Wounds. Journal of the Royal Army Medical Corps, 2009, 155, 302-307.	0.8	26
2	Blast Mines: Physics, Injury Mechanisms And Vehicle Protection. Journal of the Royal Army Medical Corps, 2009, 155, 258-264.	0.8	80
3	Improvised Explosive Devices: Pathophysiology, Injury Profiles and Current Medical Management. Journal of the Royal Army Medical Corps, 2009, 155, 265-272.	0.8	140
5	Skill sets and competencies for the modern military surgeon: Lessons from UK military operations in Southern Afghanistan. Injury, 2010, 41, 453-459.	0.7	80
6	Bomb blast, mild traumatic brain injury and psychiatric morbidity: A review. Injury, 2010, 41, 437-443.	0.7	102
7	Infectious Complications of Combat-Related Mangled Extremity Injuries in the British Military. Journal of Trauma, 2010, 69, S109-S115.	2.3	70
8	Distribution of Civilian and Military Maxillofacial Surgical Procedures performed in an Air Force Theatre Hospital: Implications for Training and Readiness. Journal of the Royal Army Medical Corps, 2010, 156, 117-121.	0.8	21
10	Blast-related fracture patterns: a forensic biomechanical approach. Journal of the Royal Society Interface, 2011, 8, 689-698.	1.5	85
11	Face, neck, and eye protection: adapting body armour to counter the changing patterns of injuries on the battlefield. British Journal of Oral and Maxillofacial Surgery, 2011, 49, 602-606.	0.4	32
12	Management of maxillofacial wounds sustained by British service personnel in Afghanistan. International Journal of Oral and Maxillofacial Surgery, 2011, 40, 483-486.	0.7	16
13	Trauma Readiness Training for Military Deployment: A Comparison Between a U.S. Trauma Center and an Air Force Theater Hospital in Balad, Iraq. Military Medicine, 2011, 176, 769-776.	0.4	11
14	Celox (chitosan) for haemostasis in massive traumatic bleeding. European Journal of Emergency Medicine, 2011, 18, 31-33.	0.5	73
15	Spinal Injuries After Improvised Explosive Device Incidents: Implications for Tactical Combat Casualty Care. Journal of Trauma, 2011, 71, S413-S417.	2.3	24
16	Combat-Related Craniofacial and Cervical Injuries: A 5-Year Review From the British Military. Journal of Trauma, 2011, 71, 108-113.	2.3	46
17	The Modern "Deck-Slap" Injury: Calcaneal Blast Fractures From Vehicle Explosions. Journal of Trauma, 2011, 71, 1694-1698.	2.3	53
18	Prevention of Infections Associated With Combat-Related Eye, Maxillofacial, and Neck Injuries. Journal of Trauma, 2011, 71, S264-S269.	2.3	13
19	The outcome of British combat amputees in relation to military service. Injury, 2011, 42, 1362-1367.	0.7	26
20	Evaluating the effect of vehicle modification in reducing injuries from landmine blasts. An analysis of 2212 incidents and its application for humanitarian purposes. Accident Analysis and Prevention, 2011, 43, 1878-1886.	3.0	18

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21	In-vehicle extremity injuries from improvised explosive devices: current and future foci. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 160-170.	1.8	88
22	The open blast pelvis. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2012, 94-B, 829-835.	3.4	37
23	Casualty Rates Among Danish Soldiers in Iraq and Afghanistan. <i>Journal of the Royal Army Medical Corps</i> , 2012, 158, 10-13.	0.8	3
24	The comparative behaviour of two combat boots under impact. <i>Injury Prevention</i> , 2012, 18, 109-112.	1.2	8
25	The Development of an Experimental Model of Contaminated Muscle Injury in Rabbits. <i>International Journal of Lower Extremity Wounds</i> , 2012, 11, 254-263.	0.6	7
26	Combat-related gunshot wounds in the United States military: 2000-2009 (cohort study). <i>International Journal of Surgery</i> , 2012, 10, 140-143.	1.1	8
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28	Identical fracture patterns in combat vehicle blast injuries due to improvised explosive devices; a case series. <i>BMC Emergency Medicine</i> , 2012, 12, 12.	0.7	8
29	Gunshot and Improvised Explosive Casualties: A Report From the Spanish Role 2 Medical Facility in Herat, Afghanistan. <i>Military Medicine</i> , 2012, 177, 326-332.	0.4	14
30	Pneumoperitoneum without visceral trauma: an under-recognised phenomenon after blast injury?. <i>Journal of the Royal Army Medical Corps</i> , 2013, 159, 312-313.	0.8	4
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32	The effects of explosion on the musculoskeletal system. <i>Trauma</i> , 2013, 15, 128-139.	0.2	8
33	Outcomes of IED Foot and Ankle Blast Injuries. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, e25.	1.4	47
34	FASS is a Better Predictor of Poor Outcome in Lower Limb Blast Injury Than AIS. <i>Journal of Orthopaedic Trauma</i> , 2013, 27, 49-55.	0.7	10
35	UK Triage the validation of a new tool to counter an evolving threat. <i>Injury</i> , 2014, 45, 2071-2075.	0.7	10
36	High Seas to High Explosives: The Evolution of Calcaneus Fracture Management in the Military. <i>Military Medicine</i> , 2014, 179, 1228-1235.	0.4	8
37	Combat Casualty Care research programme. <i>Journal of the Royal Army Medical Corps</i> , 2014, 160, 109-116.	0.8	4
38	Systematic review of the prevalence and characteristics of battle casualties from NATO coalition forces in Iraq and Afghanistan. <i>Injury</i> , 2014, 45, 1028-1034.	0.7	85

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40	Incidence and Epidemiology of Casualties Treated at the Dutch Role 2 Enhanced Medical Treatment Facility at Multi National Base Tarin Kowt, Afghanistan in the Period 2006â€“2010. <i>World Journal of Surgery</i> , 2014, 38, 1713-1718.	0.8	26
41	Case 11-2014. <i>New England Journal of Medicine</i> , 2014, 370, 1441-1451.	13.9	18
42	UK combat-related pelvic junctional vascular injuries 2008â€“2011: Implications for future intervention. <i>Injury</i> , 2014, 45, 1585-1589.	0.7	10
43	Impact of Explosive Devices in Modern Armed Conflicts: Inâ€“Depth Analysis of Dutch Battle Casualties in Southern Afghanistan. <i>World Journal of Surgery</i> , 2014, 38, 2551-2557.	0.8	14
44	Blast y lesiones por explosiÃ³n. <i>EMC - Anestesia-ReanimaciÃ³n</i> , 2014, 40, 1-12.	0.1	0
45	Incidence and morbidity of concomitant spine fractures in combat-related amputees. <i>Spine Journal</i> , 2014, 14, 646-650.	0.6	11
47	Urethral and penile war injuries: The experience from civil violence in Iraq. <i>Arab Journal of Urology Arab Association of Urology</i> , 2014, 12, 149-154.	0.7	7
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53	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
54	Hospitals and war: medical departments and personnel. <i>International Journal of Behavioural and Healthcare Research</i> , 2016, 6, 1.	0.0	0
55	The fifty most cited articles of Arab countries in the orthopaedic literature. <i>Current Orthopaedic Practice</i> , 2016, 27, 84-89.	0.1	1
56	Major incident triage: A consensus based definition of the essential life-saving interventions during the definitive care phase of a major incident. <i>Injury</i> , 2016, 47, 1898-1902.	0.7	23
58	Combat related vascular injuries: Dutch experiences from a role 2 MTF in Afghanistan. <i>Injury</i> , 2016, 47, 94-98.	0.7	16

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59	Blast injury prevalence in skeletal remains: Are there differences between Bosnian war samples and documented combat-related deaths?. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2017, 57, 439-447.	1.3	1
60	Combat surgical workload in Operation Iraqi Freedom and Operation Enduring Freedom. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 83, 77-83.	1.1	44
61	Characteristics of mandibular injuries caused by bullets and improvised explosive devices: a comparative study. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2017, 46, 1271-1275.	0.7	7
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66	An Analysis of Orthopedic Surgical Procedures Performed During U.S. Combat Operations from 2002 to 2016. <i>Military Medicine</i> , 2019, 184, 813-819.	0.4	10
67	Developing a hospital-based combat injury registry at the Chinese Peacekeeping Level 2 Military Hospital in GAO, Mali. <i>Journal of the Royal Army Medical Corps</i> , 2019, 165, 169-172.	0.8	3
68	Lower Limb Posture Affects the Mechanism of Injury in Under-Body Blast. <i>Annals of Biomedical Engineering</i> , 2019, 47, 306-316.	1.3	10
69	A review of the integrity of metallic vehicle armour to projectile attack. <i>Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications</i> , 2019, 233, 73-94.	0.7	12
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76	Replicating landmine blast loading in cellular in vitro models. <i>Physical Biology</i> , 2020, 17, 056001.	0.8	0

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78	Military thoracic gunshot wounds: A systematic review. <i>Journal of Military Studies</i> , 2021, 10, 118-129.	0.2	1
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90	Imaging in paediatric blast injuries: musculoskeletal injuries in the Syrian Civil War. <i>Clinical Radiology</i> , 2022, 77, 522-528.	0.5	1
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