

Diagnoses and factors associated with medical evacuation
members participating in Operation Iraqi Freedom or O
prospective cohort study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Neck Pain During Combat Operations. <i>Spine</i> , 2010, 35, 758-763.	1.0	28
2	Advancing Critical Care: Joint Combat Casualty Research Team and Joint Theater Trauma System. <i>AACN Advanced Critical Care</i> , 2010, 21, 260-276.	0.6	4
3	Medical and Environmental Fitness. <i>Military Medicine</i> , 2010, 175, 57-64.	0.4	4
4	Advancing Critical Care. <i>AACN Advanced Critical Care</i> , 2010, 21, 260-276.	0.6	18
5	Psychiatric problems in medically evacuated service members. <i>Lancet, The</i> , 2010, 375, 257-259.	6.3	0
6	End-to-end military pain management. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 268-275.	1.8	48
7	Diagnoses and Mechanisms of Musculoskeletal Injuries in an Infantry Brigade Combat Team Deployed to Afghanistan Evaluated by the Brigade Physical Therapist. <i>Military Medicine</i> , 2011, 176, 903-908.	0.4	52
8	Weight Changes Among Male Navy Personnel Deployed to Iraq or Kuwait in 2005â€“2008. <i>Military Medicine</i> , 2011, 176, 500-506.	0.4	9
9	Noncardiac Chest Pain During War. <i>Clinical Journal of Pain</i> , 2011, 27, 19-26.	0.8	7
10	Brief psychosocial education, not core stabilization, reduced incidence of low back pain: results from the Prevention of Low Back Pain in the Military (POLM) cluster randomized trial. <i>BMC Medicine</i> , 2011, 9, 128.	2.3	67
11	Epidemiology of psychiatric disorders sustained by a U.S. Army brigade combat team during the Iraq War. <i>General Hospital Psychiatry</i> , 2011, 33, 51-57.	1.2	10
12	A pilot survey of post-deployment health care needs in small community-based primary care clinics. <i>BMC Family Practice</i> , 2011, 12, 79.	2.9	11
13	Diagnoses and factors associated with medical evacuation and return to duty among nonmilitary personnel participating in military operations in Iraq and Afghanistan. <i>Cmaj</i> , 2011, 183, E289-E295.	0.9	8
14	Functional Movement Screening. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 2224-2230.	0.2	215
15	Overview of Axial Skeleton Injuries. <i>Journal of the American Academy of Orthopaedic Surgeons, The</i> , 2012, 20, S18-S22.	1.1	6
16	Headaches and medical evacuation from the combat zone. <i>Cephalalgia</i> , 2012, 32, 91-93.	1.8	1
17	Rehabilitation programs for musculoskeletal injuries in military personnel. <i>Current Opinion in Rheumatology</i> , 2012, 24, 232-236.	2.0	15
18	Pain management in victims of conflict. <i>Current Opinion in Supportive and Palliative Care</i> , 2012, 6, 172-176.	0.5	4

#	ARTICLE	IF	CITATIONS
19	Case 36-2012. <i>New England Journal of Medicine</i> , 2012, 367, 2027-2037.	13.9	6
20	Headaches during war: Analysis of presentation, treatment, and factors associated with outcome. <i>Cephalalgia</i> , 2012, 32, 94-108.	1.8	46
21	Combat wounds in Iraq and Afghanistan from 2005 to 2009. <i>Journal of Trauma and Acute Care Surgery</i> , 2012, 73, 3-12.	1.1	179
22	Prevention and Rehabilitation of Musculoskeletal Injuries During Military Operations and Training. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, S101-S106.	1.0	34
23	Rate of Return to Military Active Duty After Single Level Lumbar Interbody Fusion. <i>Neurosurgery</i> , 2012, 71, 317-324.	0.6	13
24	Return to Duty After Type III Open Tibia Fracture. <i>Journal of Orthopaedic Trauma</i> , 2012, 26, 43-47.	0.7	41
25	Ten years at war. <i>Journal of Trauma and Acute Care Surgery</i> , 2012, 73, S438-S444.	1.1	157
26	Inter- and intra-observer reliability of clinical movement-control tests for marines. <i>BMC Musculoskeletal Disorders</i> , 2012, 13, 263.	0.8	23
27	Health Care Utilization After Interdisciplinary Chronic Pain Treatment: Part <scp>I</scp>. Description of Utilization of Costly Health Care Interventions. <i>Journal of Applied Biobehavioral Research</i> , 2012, 17, 215-228.	2.0	7
28	Spine-area pain in military personnel: a review of epidemiology, etiology, diagnosis, and treatment. <i>Spine Journal</i> , 2012, 12, 833-842.	0.6	63
29	Predictors of short-term work-related disability among active duty US Navy personnel: a cohort study in patients with acute and subacute low back pain. <i>Spine Journal</i> , 2012, 12, 806-816.	0.6	27
30	Marching home, again: spine casualties, combat exposure, and the long wars. <i>Spine Journal</i> , 2012, 12, 723-726.	0.6	15
31	Combat-Related Headache and Traumatic Brain Injury. <i>Current Pain and Headache Reports</i> , 2012, 16, 533-538.	1.3	15
32	What are the effects of having an illness or injury whilst deployed on post deployment mental health? A population based record linkage study of UK Army personnel who have served in Iraq or Afghanistan. <i>BMC Psychiatry</i> , 2012, 12, 178.	1.1	18
33	Predictors of Occurrence and Severity of First Time Low Back Pain Episodes: Findings from a Military Inception Cohort. <i>PLoS ONE</i> , 2012, 7, e30597.	1.1	50
34	A Comparison of the Effects of a High Carbohydrate vs. a Higher Protein Milk Supplement Following Simulated Mountain Skirmishes. <i>Military Medicine</i> , 2012, 177, 723-731.	0.4	6
35	Implementation of a Multidisciplinary Program for Active Duty Personnel Seeking Care for Low Back Pain in a U.S. Navy Medical Center: A Feasibility Study. <i>Military Medicine</i> , 2012, 177, 1075-1080.	0.4	15
36	Making Mental Health Aerovac Decisions in Afghanistan: A Field Report. <i>Military Medicine</i> , 2012, 177, 507-510.	0.4	2

#	ARTICLE	IF	CITATIONS
37	Injuries, Changes in Fitness, and Medical Demands in Deployed National Guard Soldiers. <i>Military Medicine</i> , 2012, 177, 1136-1142.	0.4	16
38	Lifting Tasks are Associated With Injuries During the Early Portion of a Deployment to Afghanistan. <i>Military Medicine</i> , 2012, 177, 716-722.	0.4	43
39	Deployment Experiences of Army Nurse Practitioners. <i>Military Medicine</i> , 2012, 177, 889-893.	0.4	10
40	The occurrence and severity of musculoskeletal disorders in Swedish military personnel during peacekeeping operations in Afghanistan. <i>European Spine Journal</i> , 2012, 21, 739-744.	1.0	17
41	Physiological Employment Standards III: physiological challenges and consequences encountered during international military deployments. <i>European Journal of Applied Physiology</i> , 2013, 113, 2655-2672.	1.2	87
42	A Bioecological Model of Deployment Risk and Resilience. <i>Journal of Human Behavior in the Social Environment</i> , 2013, 23, 699-717.	1.1	14
43	Risk Factors for Soft Tissue Knee Injuries in Active Duty U.S. Army Soldiers, 2000-2005. <i>Military Medicine</i> , 2013, 178, 676-682.	0.4	36
44	Loads Worn by Soldiers Predict Episodes of Low Back Pain During Deployment to Afghanistan. <i>Spine</i> , 2013, 38, 1310-1317.	1.0	48
45	Accession Medical Waivers and Deployment Duration in the U.S. Army. <i>Military Medicine</i> , 2013, 178, 625-630.	0.4	3
46	Functional Movement Screen and Aerobic Fitness Predict Injuries in Military Training. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 636-643.	0.2	170
47	Clinical and demographic factors associated with employment status in US military veterans returning from Iraq and Afghanistan. <i>Work</i> , 2013, 44, 213-219.	0.6	34
48	Análisis de las repatriaciones por causas médicas en el contingente español de la ISAF durante los años 2009-2012 y de los fallecimientos ocurridos en Afganistán desde el inicio de la misión hasta Diciembre de 2012. <i>Sanidad Militar</i> , 2013, 69, 154-163.	0.0	2
49	Utility of a Sports Medicine Model in Military Combat Concussion and Musculoskeletal Restoration Care. <i>Military Medicine</i> , 2014, 179, 1319-1324.	0.4	12
50	Deployment-Related Risk Factors of Low Back Pain: A Study Among Danish Soldiers Deployed to Iraq. <i>Military Medicine</i> , 2014, 179, 451-458.	0.4	11
51	A NATO Guide for Assessing Deployability for Military Personnel With Chronic Medical Conditions: Medical Fitness for Expeditionary Missions, Task Group 174, Human Factors, and Medicine Panel. <i>Military Medicine</i> , 2014, 179, 1404-1411.	0.4	3
52	Physical Therapist vs. Family Practitioner Knowledge of Simple Low Back Pain Management in the U.S. Air Force. <i>Military Medicine</i> , 2014, 179, 162-168.	0.4	13
53	Consortium for Health and Military Performance and American College of Sports Medicine Summit. <i>Current Sports Medicine Reports</i> , 2014, 13, 52-63.	0.5	52
54	The Military Health Care System. <i>Journal of Orthopaedic Trauma</i> , 2014, 28, S11-S13.	0.7	11

#	ARTICLE	IF	CITATIONS
57	Infectious diseases related aeromedical evacuation of French soldiers in a level 4 military treatment facility: A ten year retrospective analysis. <i>Travel Medicine and Infectious Disease</i> , 2014, 12, 355-359.	1.5	10
58	Spectrum and impact of health problems during deployment: A prospective, multicenter study of French soldiers operating in Afghanistan, Lebanon and Côte d'Ivoire. <i>Travel Medicine and Infectious Disease</i> , 2014, 12, 378-384.	1.5	17
59	Prevention of low back pain in the military cluster randomized trial: effects of brief psychosocial education on total and low back pain-related health care costs. <i>Spine Journal</i> , 2014, 14, 571-583.	0.6	19
60	United Kingdom Military Aeromedical Evacuation in the Post-9/11 Era. <i>Aviation, Space, and Environmental Medicine</i> , 2014, 85, 1005-1012.	0.6	9
61	Spine Buddy® Supportive Pad Impact on Single-Leg Static Balance and a Jogging Gait of Individuals Wearing a Military Backpack. <i>Journal of Human Kinetics</i> , 2014, 44, 53-66.	0.7	2
62	Innovations in the En Route Care of Combat Casualties. <i>Annual Review of Nursing Research</i> , 2014, 32, 41-62.	0.7	8
63	COMParative Early Treatment Effectiveness between physical therapy and usual care for low back pain (COMPETE): study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 423.	0.7	6
64	Long-term Disability Associated With War-related Experience Among Vietnam Veterans. <i>Medical Care</i> , 2015, 53, 401-408.	1.1	10
65	Acute nontraumatic general surgical conditions on a combat deployment. <i>Canadian Journal of Surgery</i> , 2015, 58, S135-S140.	0.5	0
66	The relationship of disability and employment for veterans from the 2010 Medical Expenditure Panel Survey (MEPS). <i>Work</i> , 2015, 51, 349-363.	0.6	8
67	Whole-body Vibration at Thoracic Resonance Induces Sustained Pain and Widespread Cervical Neuroinflammation in the Rat. <i>Clinical Orthopaedics and Related Research</i> , 2015, 473, 2936-2947.	0.7	17
68	Musculoskeletal pain and limitations in work ability in Swedish marines: a cross-sectional survey of prevalence and associated factors. <i>BMJ Open</i> , 2015, 5, e007943.	0.8	19
69	Risk Factors for Mental Health Aeromedical Evacuation Among German Armed Forces Soldiers Deployed to Afghanistan. <i>Military Behavioral Health</i> , 2015, 3, 23-28.	0.4	3
70	Description of Musculoskeletal Injuries Occurring in Female Soldiers Deployed to Afghanistan. <i>Military Medicine</i> , 2015, 180, 269-275.	0.4	23
71	A Description of Injuries in Men and Women While Serving in Afghanistan. <i>Military Medicine</i> , 2015, 180, 126-131.	0.4	27
72	Cross-Sectional Analysis of Dutch Repatriated Service Members From Southern Afghanistan (2003-2014). <i>Military Medicine</i> , 2015, 180, 310-314.	0.4	4
73	Factors Associated With Psychiatric Evacuation Among Service Members Deployed to Operation Enduring Freedom and Operation Iraqi Freedom, January 2004 to September 2010. <i>Military Medicine</i> , 2015, 180, 53-60.	0.4	8
74	Prevalence of, Risk Factors for, and Consequences of Posttraumatic Stress Disorder and Other Mental Health Problems in Military Populations Deployed to Iraq and Afghanistan. <i>Current Psychiatry Reports</i> , 2015, 17, 37.	2.1	153

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75	Epidemiology of psychiatric disability without posttraumatic stress disorder among U.S. Army and Marine Corps personnel evaluated for disability discharge. <i>Journal of Psychiatric Research</i> , 2015, 71, 56-62.	1.5	3
77	Functional rehabilitation criteria required for a safe return to active duty in military personnel following a musculoskeletal injury: a scoping review. <i>Journal of Military, Veteran and Family Health</i> , 2016, 2, 43-54.	0.3	2
78	Descriptive Epidemiology of Musculoskeletal Injuries in Naval Special Warfare Sea, Air, and Land Operators. <i>Military Medicine</i> , 2016, 181, 64-69.	0.4	27
79	Neuropsychiatric Predictors of Post-Injury Headache After Mild-Moderate Traumatic Brain Injury in Veterans. <i>Headache</i> , 2016, 56, 699-710.	1.8	19
80	The musculoskeletal diagnosis cohort: examining pain and pain care among veterans. <i>Pain</i> , 2016, 157, 1696-1703.	2.0	123
81	Human Body's Sleep System Interaction in Young Adult Residence. <i>Human Factors and Ergonomics</i> , 2016, , 335-357.	0.0	0
82	Descriptive epidemiology of deployment-related medical conditions and shipboard training-related injuries in a Chinese Navy population. <i>Public Health</i> , 2016, 141, 170-177.	1.4	6
83	Prolonged mounted patrolling is a risk factor for developing knee pain in Danish military personnel deployed to the Helmand Province. <i>Journal of the Royal Army Medical Corps</i> , 2016, 162, 348-351.	0.8	3
84	The effects of military body armour on the lower back and knee mechanics during box drop and prone to standing tasks. <i>Ergonomics</i> , 2016, 59, 682-691.	1.1	5
85	Musculoskeletal Injuries in the Military. , 2016, , .		5
86	Thoracic and Lumbar Spine Injuries. , 2016, , 211-227.		1
87	Cervical Spine and Neck Injuries. , 2016, , 229-245.		1
88	Do the Military's Frontline Psychiatry/Combat and Operational Stress Control Doctrine Help or Harm Veterans? Part One: Framing the Issue. <i>Psychological Injury and Law</i> , 2017, 10, 1-23.	1.0	6
89	Pre-deployment Year Mental Health Diagnoses and Treatment in Deployed Army Women. <i>Administration and Policy in Mental Health and Mental Health Services Research</i> , 2017, 44, 582-594.	1.2	7
90	Do the Military's Frontline Psychiatry/Combat Operational Stress Control Programs Benefit Veterans? Part Two: Systematic Review of the Evidence. <i>Psychological Injury and Law</i> , 2017, 10, 24-71.	1.0	11
91	Psychiatric Aeromedical Evacuations: Clinical Characteristics of Deployed U.S. Military Personnel During Operation Iraqi Freedom. <i>Military Behavioral Health</i> , 2017, 5, 178-188.	0.4	2
92	Classification and Treatment of Chronic Neck Pain. <i>Regional Anesthesia and Pain Medicine</i> , 2017, 42, 52-61.	1.1	35
93	Prior depression and incident back pain among military registered nurses: A retrospective cohort study. <i>International Journal of Nursing Studies</i> , 2017, 74, 149-154.	2.5	7

#	ARTICLE	IF	CITATIONS
95	Forward psychiatry—Early intervention for mental health problems among UK armed forces in Afghanistan. <i>European Psychiatry</i> , 2017, 39, 66-72.	0.1	9
96	Unique Contributions of Body Diagram Scores and Psychosocial Factors to Pain Intensity and Disability in Patients With Musculoskeletal Pain. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2017, 47, 88-96.	1.7	6
97	Accuracy of recall of musculoskeletal injuries in elite military personnel: a cross-sectional study. <i>BMJ Open</i> , 2017, 7, e017434.	0.8	20
98	Effectiveness of Directional Preference to Guide Management of Low Back Pain in Canadian Armed Forces Members: A Pragmatic Study. <i>Military Medicine</i> , 2017, 182, e1957-e1966.	0.4	4
99	Effects of deployment on diet quality and nutritional status markers of elite U.S. Army special operations forces soldiers. <i>Nutrition Journal</i> , 2017, 16, 41.	1.5	22
100	Organisational framework and outputs of International medical evacuation in Guinea: A need for change. <i>International Journal of Health Planning and Management</i> , 2018, 33, 614-626.	0.7	0
101	Feasibility of Training Physical Therapists to Implement a Psychologically Informed Physical Therapy Program for Deployed U.S. Sailors and Marines with Musculoskeletal Injuries. <i>Military Medicine</i> , 2018, 183, 503-509.	0.4	5
102	Outcomes following limb salvage after combat hindfoot injury are inferior to delayed amputation at five years. <i>Bone and Joint Research</i> , 2018, 7, 131-138.	1.3	18
103	Disease and Non-Battle Traumatic Injuries Evaluated by Emergency Physicians in a US Tertiary Combat Hospital. <i>Prehospital and Disaster Medicine</i> , 2018, 33, 53-57.	0.7	6
104	A qualitative analysis of strategies for managing suicide-related events during deployment from the perspective of Army behavioral health providers, chaplains, and leaders. <i>Military Psychology</i> , 2018, 30, 87-97.	0.7	5
105	Examining the association of injury with the Functional Movement Screen and Landing Error Scoring System in military recruits undergoing 16 weeks of introductory fitness training. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 569-573.	0.6	29
106	Return-to-Duty Decision Making and Medical Staff Deployed to Afghanistan. <i>Military Behavioral Health</i> , 2018, 6, 50-55.	0.4	1
107	Psychiatric Aeromedical Evacuations of Deployed Active Duty U.S. Military Personnel During Operations Enduring Freedom, Iraqi Freedom, and New Dawn. <i>Military Medicine</i> , 2018, 183, e649-e658.	0.4	25
108	A SMART design to determine the optimal treatment of chronic pain among military personnel. <i>Contemporary Clinical Trials</i> , 2018, 73, 68-74.	0.8	9
109	Musculoskeletal Pain and Headache in the Active Duty Military Population: An Integrative Review. <i>Worldviews on Evidence-Based Nursing</i> , 2018, 15, 264-271.	1.2	22
110	Return to Duty Practices of Army Behavioral Health Providers in Garrison. <i>Military Medicine</i> , 2018, 183, e617-e623.	0.4	6
111	Epidemiological patterns of traumatic musculoskeletal injuries and non-traumatic disorders in Japan Self-Defense Forces. <i>Injury Epidemiology</i> , 2018, 5, 19.	0.8	5
112	Risk factors for positive depression screening across a shipboard deployment cycle. <i>BJPsych Open</i> , 2019, 5, e84.	0.3	2

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113	Perceptions and Response to Conservative Treatment of Low Back Pain in Soldiers During Initial Entry Training: A Convergence Mixed Methods Study. <i>Military Medicine</i> , 2019, 184, 550-556.	0.4	5
114	Association Between Predeployment Optimism and Onset of Postdeployment Pain in US Army Soldiers. <i>JAMA Network Open</i> , 2019, 2, e188076.	2.8	5
115	Military Service-Related Post-traumatic Stress Disorder: Finding a Way Home. <i>Nursing Clinics of North America</i> , 2019, 54, 503-515.	0.7	1
116	Spinal Fusions in Active Military Personnel: Who Gets a Lumbar Spinal Fusion in the Military and What Impact Does It Have on Service Member Retention?. <i>Military Medicine</i> , 2019, 184, e156-e161.	0.4	2
117	Intimate Partner Violence Among Female OEF/OIF/OND Veterans Who Were Evaluated for Traumatic Brain Injury in the Veterans Health Administration: A Preliminary Investigation. <i>Journal of Interpersonal Violence</i> , 2020, 35, 2422-2445.	1.3	12
118	Orthopedic Surgeon Decision-Making Processes for Postsurgical Opioid Prescribing. <i>Military Medicine</i> , 2020, 185, e383-e388.	0.4	6
119	Demographic and Occupational Risk Factors Associated With Suicide-Related Aeromedical Evacuation Among Deployed U.S. Military Service Members. <i>Military Medicine</i> , 2020, 185, e1968-e1976.	0.4	3
120	Strategic Orthopedic Evacuations to the Spanish Role 4 During a Decade (2009-2018). <i>Military Medicine</i> , 2020, 185, e734-e741.	0.4	0
122	Heridas complejas de la mano: tratamiento urgente. <i>EMC - Técnicas Quirúrgicas - Ortopedia Y Traumatología</i> , 2020, 12, 1-21.	0.0	0
123	Attitudes and perceived barriers to mental healthcare in the People's Liberation Army Navy: study from a navy base. <i>BMJ Military Health</i> , 2020, , jramc-2019-001396.	0.4	1
124	Musculoskeletal Injuries and United States Army Readiness Part I: Overview of Injuries and their Strategic Impact. <i>Military Medicine</i> , 2020, 185, e1461-e1471.	0.4	110
125	Aeromedical Evacuations Within the French Armed Forces: Analysis of 2,129 Patients. <i>Military Medicine</i> , 2020, 185, 468-476.	0.4	7
126	Development of a Tool to Predict Risk of Behavioral Health Evacuation From Combat. <i>Journal of Traumatic Stress</i> , 2020, 33, 267-275.	1.0	0
127	Should I Stay or Should I Go? Identifying Intrinsic and Extrinsic Factors in the Decision to Return to Duty Following Lower Extremity Injury. <i>Military Medicine</i> , 2021, 186, 430-439.	0.4	1
128	Musculoskeletal Injuries in U.S. Air Force Security Forces, January 2009 - December 2018. <i>Journal of Occupational and Environmental Medicine</i> , 2021, Publish Ahead of Print, 673-678.	0.9	1
129	Identifying prognostic factors to determine the level of recovery in servicemembers with chronic low back pain: A prospective cohort study. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2021, 34, 697-705.	0.4	2
130	The Occupational Military Neuromusculoskeletal Injury Matrix. <i>Military Medicine</i> , 2022, 187, e889-e897.	0.4	3
131	Sex and occupation are salient factors associated with lateral ankle sprain risk in military tactical athletes. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 677-682.	0.6	16

#	ARTICLE	IF	CITATIONS
132	Considerations for Acute and Emergent Deployed Mental Health Patient Management and Theater Transports: A Scoping Review. <i>Military Medicine</i> , 2021, 186, e932-e942.	0.4	2
133	Expert Opinion on Managing Suicide Risk in Deployed Settings. <i>Military Behavioral Health</i> , 0, , 1-11.	0.4	0
134	Three-dimensional asymmetric maximum weight lifting prediction considering dynamic joint strength. <i>Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine</i> , 2021, 235, 437-446.	1.0	12
135	Prevalence of Musculoskeletal Injuries in a Security Force Assistance Brigade Before, During, and After Deployment. <i>Military Medicine</i> , 2021, 186, 704-708.	0.4	2
136	Aeromedical Evacuation of Psychiatric Casualties. , 2019, , 391-401.		1
137	Human-Bed Interaction: A Methodology and Tool to Measure Postural Behavior during Sleep of the Air Force Military. <i>Lecture Notes in Computer Science</i> , 2014, , 662-674.	1.0	5
138	Comprehensive soldier fitness, battlemind, and the stress continuum model: Military organizational approaches to prevention.. , 2011, , 193-214.		12
139	Characterization of Limited Duty Neuromusculoskeletal Injuries and Return to Duty Times in the U.S. Army During 2017-2018. <i>Military Medicine</i> , 2022, 187, e368-e376.	0.4	22
140	Prevention and rehabilitation of musculoskeletal injuries during military operations and training. <i>Journal of Strength and Conditioning Research</i> , 2012, 26 Suppl 2, S101-6.	1.0	21
141	Incident Musculoskeletal Conditions Among Men and Women Veterans Returning From Deployment. <i>Medical Care</i> , 2020, 58, 1082-1090.	1.1	7
142	Musculoskeletal injury outcomes: 2-year retrospective service evaluation of a UK defence primary care rehabilitation facility (PCRF). <i>BMJ Military Health</i> , 2021, 167, 182-186.	0.4	2
143	Deployment Limiting Mental Health Conditions in US Military Personnel Deployed to Combat Theaters: Predictors of Theater Mental Health Evacuation. <i>Journal of Psychology & Clinical Psychiatry</i> , 2015, 2, .	0.0	4
144	Influenza-Like Illness in Travelers to the Developing World. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 1269-1274.	0.6	6
145	The road taken. <i>Headache</i> , 2021, 61, 1304-1305.	1.8	0
146	Overview of Axial Skeleton Injuries. <i>Journal of the American Academy of Orthopaedic Surgeons</i> , The, 2012, 20, S18-S22.	1.1	0
148	Efeitos do treinamento funcional na avaliaÃ§Ã£o funcional do movimento e composiÃ§Ã£o corporal de militares do 1Âº BatalhÃ£o de ForÃ§as Especiais do Brasil. <i>Revista Brasileira De Fisiologia Do ExercÃcio</i> , 2015, 14, 68.	0.0	1
149	The Burden of Deployment-Related Non-battle Injuries (NBIs) and Their Impact on the Musculoskeletal System. , 2016, , 25-41.		0
150	Deployment and Risk Factors of Low Back Pain Among Iranian Soldiers. <i>Journal of Archives in Military Medicine</i> , 2015, 3, .	0.0	1

#	ARTICLE	IF	CITATIONS
151	Shrink in the Making: Learning to Become a Psychiatrist from the War Wounded. , 2017, , 163-174.		0
153	Family perceptions of post-deployment healthcare needs of Iraq/Afghanistan military personnel. Mental Health in Family Medicine, 2010, 7, 135-43.	0.2	5
154	THE EFFICACY OF AN EIGHT-WEEK CORE STABILIZATION PROGRAM ON CORE MUSCLE FUNCTION AND ENDURANCE: A RANDOMIZED TRIAL. International Journal of Sports Physical Therapy, 2016, 11, 507-19.	0.5	13
155	Risk factors for low back pain in active military personnel: a systematic review. Chiropractic & Manual Therapies, 2021, 29, 52.	0.6	8
156	A Multidisciplinary Approach to Screen Deployment-Limiting Health Conditions. Military Medicine, 2023, 188, 653-657.	0.4	1
157	Occupational Risk of Low-Level Blast Exposure and TBI-Related Medical Diagnoses: A Population-Based Epidemiological Investigation (2005â€“2015). International Journal of Environmental Research and Public Health, 2021, 18, 12925.	1.2	15
158	Level of Onboard Care for Critical Patients: Analysis of the French Armed Forces Air Medical Evacuations From the Sahel Since 2013. Air Medical Journal, 2022, , .	0.3	0
159	Lumbar Fusion for Active Duty Service Members Performed at an Overseas Military Treatment Facility: A 2-Year Retrospective Analysis. Military Medicine, 2023, 188, e1763-e1769.	0.4	4
160	Warrior Model For Human Performance And Injury Prevention: Eagle Tactical Athlete Program (ETAP) Part II. Journal of Special Operations Medicine: A Peer Reviewed Journal for SOF Medical Professionals, 2010, 10, 22.	0.1	30
161	Can We Justify Military Enhancements? Some Yes, Most No. Cambridge Quarterly of Healthcare Ethics, 2022, 31, 557-569.	0.5	0
162	Enhancing Resilience in Service Members and Military Veterans. , 2023, , 29-44.		0