The Burden and Management of Sports-Related Muscul Within the US Military

Clinics in Sports Medicine

33, 573-589

DOI: 10.1016/j.csm.2014.06.004

Citation Report

#	Article	IF	Citations
1	Seven Steps for Developing and Implementing a Preventive Training Program. Clinics in Sports Medicine, 2014, 33, 615-632.	0.9	63
2	Descriptive Epidemiology of Musculoskeletal Injuries in Naval Special Warfare Sea, Air, and Land Operators. Military Medicine, 2016, 181, 64-69.	0.4	27
4	Osteoarthritis and the Tactical Athlete: A Systematic Review. Journal of Athletic Training, 2016, 51, 952-961.	0.9	45
5	Incidence and Characteristics of Meniscal Injuries in Cadets at a Military School, 2013â€“2015. Journal of Athletic Training, 2016, 51, 876-879.	0.9	7
6	A Porcine Urinary Bladder Matrix Does Not Recapitulate the Spatiotemporal Macrophage Response of Muscle Regeneration after Volumetric Muscle Loss Injury. Cells Tissues Organs, 2016, 202, 189-201.	1.3	18
7	Is High-Intensity Functional Training (HIFT)/CrossFit Safe for Military Fitness Training?. Military Medicine, 2016, 181, 627-637.	0.4	44
8	The Effects of an Injury Prevention Program on Landing Biomechanics Over Time. American Journal of Sports Medicine, 2016, 44, 767-776.	1.9	43
9	Disability Associated with Musculoskeletal Injuries. , 2016, , 89-102.		0
10	Sports and Exercise-Related Injuries in the Military. , 2016, , 43-60.		0
11	Medical causes of temporary or definitive leaves from a French counterterrorist unit pre-internship. Journal of the Royal Army Medical Corps, 2017, 163, 132-134.	0.8	2
12	Karate-based prevention of work-related musculoskeletal syndromes: a study on the possible benefits of martial arts in sports medicine and for occupational health. Sport Sciences for Health, 2017, 13, 1-8.	0.4	1
13	Effect of a Lower Extremity Preventive Training Program on Physical Performance Scores in Military Recruits. Journal of Strength and Conditioning Research, 2017, 31, 3146-3157.	1.0	9
14	Oleanolic Acid Enhances Mesenchymal Stromal Cell Osteogenic Potential by Inhibition of Notch Signaling. Scientific Reports, 2017, 7, 7002.	1.6	21
15	Mitigating the risk of musculoskeletal injury: A systematic review of the most effective injury prevention strategies for military personnel. Journal of Science and Medicine in Sport, 2017, 20, S3-S10.	0.6	46
16	Knowledge mapping visualization analysis of the military health and medicine papers published in the web of science over the past 10Âyears. Military Medical Research, 2017, 4, 23.	1.9	9
17	Comprehensive biomechanical characterization of feet in USMA cadets: Comparison across race, gender, arch flexibility, and foot types. Gait and Posture, 2018, 60, 175-180.	0.6	23
18	Physical Therapists Forward Deployed on Aircraft Carriers: A Retrospective Look at a Decade of Service. Military Medicine, 2018, 183, e377-e382.	0.4	4
19	Abdominal Circumference Versus Body Mass Index as Predictors of Lower Extremity Overuse Injury Risk. Journal of Physical Activity and Health, 2018, 15, 127-134.	1.0	7

#	Article	IF	Citations
20	Epidemiology of musculoskeletal injuries among US Air Force Special Tactics Operators: an economic cost perspective. BMJ Open Sport and Exercise Medicine, 2018, 4, e000471.	1.4	17
21	Extremity War Injuries XII. Journal of the American Academy of Orthopaedic Surgeons, The, 2018, 26, e288-e301.	1.1	1
22	Retrospective and Cross-sectional Analysis of Physical Training-Related Musculoskeletal Injuries in Slovenian Armed Forces. Military Medicine, 2019, 184, e195-e199.	0.4	10
23	Joint Space Narrowing in Patients with Femoroacetabular Impingement: A Matched Cohort Study of Military versus Civilian Patients. Military Medicine, 2019, 184, e797-e801.	0.4	4
24	Readiness of military personnel for high intensity combat training course. SHS Web of Conferences, 2019, 68, 02012.	0.1	0
25	Blood Flow Restriction Therapy: From Development to Applications. Sports Medicine and Arthroscopy Review, 2019, 27, 119-123.	1.0	15
26	Manual therapy prevents onset of nociceptor activity, sensorimotor dysfunction, and neural fibrosis induced by a volitional repetitive task. Pain, 2019, 160, 632-644.	2.0	36
27	Contemporary Surgical Trends in the Management of Symptomatic Meniscal Tears among United States Military Servicemembers from 2010 to 2015. Journal of Knee Surgery, 2019, 32, 196-204.	0.9	4
28	Epidemiology and Financial Burden of Musculoskeletal Injuries as the Leading Health Problem in the Military. Military Medicine, 2020, 185, e480-e486.	0.4	25
29	Managing Complex Peripheral Nerve Injuries Within the Military Health System: A Multidisciplinary Approach to Treatment, Education, and Research at Walter Reed National Military Medical Center. Military Medicine, 2020, 185, e825-e830.	0.4	3
30	Hyperbaric Oxygen Therapy in Sports Musculoskeletal Injuries. Medicine and Science in Sports and Exercise, 2020, 52, 1420-1426.	0.2	15
31	Incidence and Mechanisms of Musculoskeletal Injuries in Deployed Navy Active Duty Service Members Aboard Two U.S. Navy Air Craft Carriers. Military Medicine, 2020, 185, e1397-e1400.	0.4	6
32	RFID based location algorithm for property management. International Journal of RF Technologies: Research and Applications, 2020, 11, 1-13.	0.5	0
33	Soldier-Centered Care: A Concept Analysis. Military Medicine, 2020, 185, e422-e430.	0.4	2
34	Physical Performance Measures of Flexibility, Hip Strength, Lower Limb Power, and Trunk Endurance in Healthy Navy Cadets: Normative Data and Differences Between Sex and Limb Dominance. Journal of Strength and Conditioning Research, 2021, 35, 458-464.	1.0	13
35	Utilization of the Department of Defense Peer-Reviewed Orthopaedic Research Program (PRORP): Combating Musculoskeletal Disease With PRORP. Journal of the American Academy of Orthopaedic Surgeons, The, 2022, 30, 195-205.	1.1	1
36	Mental and physical health, and long-term quality of life among service members injured on deployment. Health and Quality of Life Outcomes, 2021, 19, 220.	1.0	3
37	Musculoskeletal injury in military Special Operations Forces: a systematic review. BMJ Military Health, 2021, 167, 255-265.	0.4	19

#	Article	IF	Citations
38	THE MUSCULOSKELETAL READINESS SCREENING TOOL- ATHLETE CONCERN FOR INJURY & PRIOR INJURY ASSOCIATED WITH FUTURE INJURY. International Journal of Sports Physical Therapy, 2018, 13, 595-604.	0.5	13
39	Orthopedic Injury Epidemiology in Korea Navy Population. Exercise Science, 2018, 27, 184-190.	0.1	0
40	The Military Athlete. , 2020, , 497-502.		0
41	The Impact of Musculoskeletal Injuries Sustained in Road Traffic Crashes on Work-Related Outcomes: A Systematic Review. International Journal of Environmental Research and Public Health, 2021, 18, 11504.	1.2	3
42	Factors Associated With Progression to Surgical Intervention for Lumbar Disc Herniation in the Military Health System. Spine, 2021, 46, E392-E397.	1.0	5
43	THE MUSCULOSKELETAL READINESS SCREENING TOOL- ATHLETE CONCERN FOR INJURY & PRIOR INJURY ASSOCIATED WITH FUTURE INJURY. International Journal of Sports Physical Therapy, 2018, 13, 595-604.	0.5	5
44	Effects of Linear Periodization Training on Performance Gains and Injury Prevention in a Garrisoned Military Unit. Journal of Military and Veterans' Health, 2020, 28, 23-34.	0.0	0
45	Incidence and risk factors associated with knee injuries among active-duty military personnel in Saudi Arabia. Saudi Journal for Health Sciences, 2021, 10, 197.	0.1	0
46	Improving musculoskeletal injury surveillance methods in Special Operation Forces: A Delphi consensus study. PLOS Global Public Health, 2022, 2, e0000096.	0.5	7
47	The Extremity War Injury Symposium: Emerging Combat and Readiness Research. Journal of the American Academy of Orthopaedic Surgeons, The, 2022, 30, 185-188.	1.1	0
48	Epidemiology of Ankle Sprain in the Active-Duty Military Population. JBJS Reviews, 2022, 10, .	0.8	1
49	Benefits and Barriers Associated With Intention to Participate in Injury Prevention Programs in Reserve Officersâ€™ Training Corps Cadets. International Journal of Athletic Therapy and Training, 2023, 28, 104-108.	0.1	0
50	Osteoarthritis Risks and Sports: An Evidence-based Systematic Review. Sports Medicine and Arthroscopy Review, 2022, 30, 118-140.	1.0	4
51	Glenoid Microfracture in Active-Duty Military Patients: Minimum 5-Year Follow-Up Demonstrates 75% Survival. JSES International, 2022, , .	0.7	1
52	Overview of Navy Medicineâ€™s Limited Duty Patient Population. Military Medicine, 2024, 189, 820-827.	0.4	1
53	Health Outcomes in Military Families. , 2023, , 57-155.		0
54	Simultaneous Arthroscopic Glenohumeral Stabilization and Glenoid Microfracture in Young, Active-Duty Military Patients: Outcomes at 5-Year Follow-up. Orthopaedic Journal of Sports Medicine, 2023, 11, 232596712211461.	0.8	1