

Epidemiology of Exercise- and Sports-Related Injuries in Active Adults

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Physiological and Biomechanical Responses to Running on Lower Body Positive Pressure Treadmills in Healthy Populations. Sports Medicine, 2017, 47, 261-275.	6.5	23
2	Effects of Physical Training and Fitness on Running Injuries in Physically Active Young Men. Journal of Strength and Conditioning Research, 2017, 31, 207-216.	2.1	21
3	Impact of physical fitness and body composition on injury risk among active young adults: A study of Army trainees. Journal of Science and Medicine in Sport, 2017, 20, S17-S22.	1.3	60
4	A critical overview of the current myofascial pain literature “October 2017. Journal of Bodywork and Movement Therapies, 2017, 21, 902-913.	1.2	6
5	Associations of age, aerobic fitness, and body mass index with injury in an operational Army brigade. Journal of Science and Medicine in Sport, 2017, 20, S45-S50.	1.3	19
6	Impact of CrossFit-Related Spinal Injuries. Clinical Journal of Sport Medicine, 2019, 29, 482-485.	1.8	34
7	Gender differences in limited duty time for lower limb injury. Occupational Medicine, 2018, 68, 18-25.	1.4	12
8	Musculoskeletal training injury prevention in the U.S. Army: Evolution of the science and the public health approach. Journal of Science and Medicine in Sport, 2018, 21, 1139-1146.	1.3	23
9	Association Between Running Shoe Characteristics and Lower Extremity Injuries in United States Military Academy Cadets. American Journal of Sports Medicine, 2019, 47, 2853-2862.	4.2	7
10	Self-Managed Strength Training for Active Duty Military With a Knee Injury: A Randomized Controlled Pilot Trial. Military Medicine, 2019, 184, e174-e183.	0.8	9
11	The stability of step rate throughout a 3200 meter run. Gait and Posture, 2019, 71, 284-288.	1.4	0
12	CrossFit and rhabdomyolysis: A case series of 11 patients presenting at a single academic institution. Journal of Science and Medicine in Sport, 2019, 22, 758-762.	1.3	29
13	Expanding the injury definition: evidence for the need to include musculoskeletal conditions. Public Health, 2019, 169, 69-75.	2.9	10
14	Accuracy of self-reported injuries compared to medical record data. Musculoskeletal Science and Practice, 2019, 39, 39-44.	1.3	27
15	Using real-time biofeedback to alter running biomechanics: A randomized controlled trial. Translational Sports Medicine, 2020, 3, 63-71.	1.1	13
16	Most Military Runners Report Recent Changes in Running Parameters Before Lower Limb Injury Onset. Military Medicine, 2020, 186, e1140-e1148.	0.8	9
17	Incidence and Risk Factors of Upper Extremity Injuries in Young Adult Men: A Nationwide Registry-Based Study of 128,714 Conscripts. Military Medicine, 2020, 185, e487-e494.	0.8	0
18	Sports Injuries in the Australian Regular Army. Safety, 2020, 6, 23.	1.7	2

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19	The effectiveness of real-time haptic feedback gait retraining for reducing resultant tibial acceleration with runners. <i>Physical Therapy in Sport</i> , 2020, 43, 173-180.	1.9	23
20	Exposure to Mental Health Training and Variations in Work Strain, Coping, and Positive Mental Health in the Canadian Military. <i>Military Behavioral Health</i> , 2020, 8, 171-180.	0.8	4
21	Twelve-Week Gait Retraining Reduced Patellofemoral Joint Stress during Running in Male Recreational Runners. <i>BioMed Research International</i> , 2020, 2020, 1-9.	1.9	6
22	Pectoralis major injuries in the military: a surveillance approach to reduce an underestimated problem. <i>BMJ Military Health</i> , 2021, , bmjmilitary-2020-001648.	0.9	2
23	Wearable Technology May Assist in Retraining Foot Strike Patterns in Previously Injured Military Service Members: A Prospective Case Series. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 630937.	1.8	5
24	Change in Force-based Metrics during Outdoor 2- and 4-Mile Runs. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 1922-1927.	0.4	0
25	The Epidemiology, Risk Factors, and Nonsurgical Treatment of Injuries Related to Endurance Running. <i>Current Sports Medicine Reports</i> , 2021, 20, 306-311.	1.2	3
26	Comparison of injuries between US Army paratroopers and their non-paratrooper soldier counterparts. <i>BMJ Military Health</i> , 2023, 169, 236-242.	0.9	0
27	The Impacts of ICD-10-CM on U.S. Army Injury Surveillance. <i>American Journal of Preventive Medicine</i> , 2021, 61, e47-e52.	3.0	0
28	Ultrasound in Sports Injuries. <i>Clinics in Sports Medicine</i> , 2021, 40, 801-819.	1.8	5
29	Musculoskeletal injuries in military personnel—Descriptive epidemiology, risk factor identification, and prevention. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 963-969.	1.3	27
30	Emergency Department Visits From 2014 to 2018 for Head Injuries in Youth Non-Tackle Football Compared With Other Sports. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712097540.	1.7	4
31	IS STEP RATE ASSOCIATED WITH RUNNING INJURY INCIDENCE? AN OBSERVATIONAL STUDY WITH 9- MONTH FOLLOW UP. <i>International Journal of Sports Physical Therapy</i> , 2020, 15, 221-228.	1.3	6
32	Work-Related Musculoskeletal Disorders, Occupational Stress, and Their Associations with General Health in Working Populations in Various Industries. <i>Journal of Human, Environment, and Health Promotion</i> , 2018, 4, 169-174.	0.4	2
33	Lower Extremity Musculoskeletal Injury in US Military Academy Cadet Basic Training: A Survival Analysis Evaluating Sex, History of Injury, and Body Mass Index. <i>Orthopaedic Journal of Sports Medicine</i> , 2021, 9, 232596712110398.	1.7	2
34	The Effectiveness Ratio: Refining Exercise Prescription for Optimal Health Benefit. <i>Bioengineered</i> , 2016, 5, 28-31.	3.2	0
35	THE EFFECT OF AN ANTI-GRAVITY TREADMILL ON RUNNING CADENCE. <i>International Journal of Sports Physical Therapy</i> , 2019, 14, 860-865.	1.3	2
36	Injury Risk Factors Associated With Weight Training. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, e24-e30.	2.1	5

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37	Parâmetros da pressão plantar, tipo e sensibilidade do pÃ© em recrutas: um estudo prospectivo. Fisioterapia E Pesquisa, 2020, 27, 318-325.	0.1	0
38	The Proportion of Lower Limb Running Injuries by Gender, Anatomical Location and Specific Pathology: A Systematic Review. Journal of Sports Science and Medicine, 2019, 18, 21-31.	1.6	48
39	THE EFFECT OF AN ANTI-GRAVITY TREADMILL ON RUNNING CADENCE. International Journal of Sports Physical Therapy, 2019, 14, 860-865.	1.3	1
40	IS STEP RATE ASSOCIATED WITH RUNNING INJURY INCIDENCE? AN OBSERVATIONAL STUDY WITH 9- MONTH FOLLOW UP. International Journal of Sports Physical Therapy, 2020, 15, 221-228.	1.3	2
41	Incidence and risk factors associated with knee injuries among active-duty military personnel in Saudi Arabia. Saudi Journal for Health Sciences, 2021, 10, 197.	0.4	0
42	Gait Retraining Improves Running Impact Loading and Function in Previously Injured U.S. Military Cadets: A Pilot Study. Military Medicine, 2021, 186, e1077-e1087.	0.8	12
43	Risk factors for injuries in female soldiers: a systematic review. BMC Sports Science, Medicine and Rehabilitation, 2022, 14, 54.	1.7	3
44	The Association Between Sleep and Musculoskeletal Injuries in Military Personnel: A Systematic Review. Military Medicine, 2022, 187, 1318-1329.	0.8	3
45	Collagen Gene Polymorphisms Previously Associated with Resistance to Soft-Tissue Injury Are More Common in Competitive Runners Than Nonathletes. Journal of Strength and Conditioning Research, 2022, Publish Ahead of Print, .	2.1	3
46	Epidemiology of Musculoskeletal Injuries in the Navy: A Systematic Review. International Journal of Public Health, 0, 67, .	2.3	0
47	Etiology, risk factors and complications of exercise induced muscle injury. International Journal of Community Medicine and Public Health, 0, , .	0.1	0
48	Musculoskeletal Injury Risk in a Military Cadet Population Participating in an Injury-Prevention Program. Medicina (Lithuania), 2023, 59, 356.	2.0	0
49	Narrative Review of Sex Differences in Muscle Strength, Endurance, Activation, Size, Fiber Type, and Strength Training Participation Rates, Preferences, Motivations, Injuries, and Neuromuscular Adaptations. Journal of Strength and Conditioning Research, 2023, 37, 494-536.	2.1	39
50	Physical Demands of Air Force Special Operations Command Flight Crews: A Needs Analysis and Proposed Testing Protocol. Strength and Conditioning Journal, 2022, Publish Ahead of Print, .	1.4	0
51	The relationship between sleep, pain, and musculoskeletal injuries in US Army Soldiers. BMJ Military Health, 0, , e002281.	0.9	2
53	Diagnostic Imaging for Distal Extremity Injuries in Direct Access Physical Therapy: An Observational Study. International Journal of Sports Physical Therapy, 2023, 18, .	1.3	2
54	Wearable technology assessing running biomechanics and prospective running-related injuries in Active Duty Soldiers. Sports Biomechanics, 0, , 1-17.	1.6	1
55	Traumatic muscle injury. Nature Reviews Disease Primers, 2023, 9, .	30.5	6

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56	The effectiveness of telehealth gait retraining in addition to standard physical therapy treatment for overuse knee injuries in soldiers: a protocol for a randomized clinical trial. Trials, 2023, 24, .	1.6	0
57	Timing of Outcomes and Expectations After Knee Surgery in the US Military: A Systematic Review. Sports Health, 0, , .	2.7	0