

Injury-Reduction Effectiveness of Prescribing Running Height: Summary of Military Investigations

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Always on the Run. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, 724-726.	1.7	5
2	The Re-emergence of the Minimal Running Shoe. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, 775-784.	1.7	79
3	A consensus definition and rating scale for minimalist shoes. <i>Journal of Foot and Ankle Research</i> , 2015, 8, 42.	0.7	137
4	Physical Training, Fitness, and Injuries. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, S57-S64.	1.0	46
5	Effects of minimalist and traditional running shoes on injury rates: a pilot randomised controlled trial. <i>Footwear Science</i> , 2015, 7, 159-164.	0.8	7
6	Factors Influencing Running-Related Musculoskeletal Injury Risk Among U.S. Military Recruits. <i>Military Medicine</i> , 2016, 181, 512-523.	0.4	36
7	What do people think about running barefoot/with minimalist footwear? A thematic analysis. <i>British Journal of Health Psychology</i> , 2016, 21, 451-468.	1.9	7
8	Description and Rate of Musculoskeletal Injuries in Air Force Basic Military Trainees, 2012~2014. <i>Journal of Athletic Training</i> , 2016, 51, 858-865.	0.9	52
9	Effects of training in minimalist shoes on the intrinsic and extrinsic foot muscle volume. <i>Clinical Biomechanics</i> , 2016, 36, 8-13.	0.5	60
10	Effects of running-induced fatigue on plantar pressure distribution in novice runners with different foot types. <i>Gait and Posture</i> , 2016, 48, 52-56.	0.6	41
11	Injuries observed in a prospective transition from traditional to minimalist footwear: correlation of high impact transient forces and lower injury severity. <i>Physician and Sportsmedicine</i> , 2016, 44, 373-379.	1.0	12
12	Running retraining to treat lower limb injuries: a mixed-methods study of current evidence synthesised with expert opinion. <i>British Journal of Sports Medicine</i> , 2016, 50, 513-526.	3.1	127
13	Injury risk in runners using standard or motion control shoes: a randomised controlled trial with participant and assessor blinding. <i>British Journal of Sports Medicine</i> , 2016, 50, 481-487.	3.1	75
14	Immediate and short-term biomechanical adaptation of habitual barefoot runners who start shod running. <i>Journal of Sports Sciences</i> , 2018, 36, 1-5.	1.0	8
15	Running injuries in the participants of Ljubljana Marathon. <i>Zdravstveno Varstvo</i> , 2017, 56, 196-202.	0.6	17
16	Shoe cushioning, body mass and running biomechanics as risk factors for running injury: a study protocol for a randomised controlled trial. <i>BMJ Open</i> , 2017, 7, e017379.	0.8	26
17	Mitigating the risk of musculoskeletal injury: A systematic review of the most effective injury prevention strategies for military personnel. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, S3-S10.	0.6	46
18	Risk factors for lower leg, ankle and foot injuries during basic military training in the Maltese Armed Forces. <i>Physical Therapy in Sport</i> , 2017, 24, 7-12.	0.8	17

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19	Is There Any Association Between Foot Posture and Lower Limb-Related Injuries in Professional Male Basketball Players? A Cross-Sectional Study. <i>Clinical Journal of Sport Medicine</i> , 2020, 30, 46-51.	0.9	10
20	Immediate and short-term adaptations to maximalist and minimalist running shoes. <i>Footwear Science</i> , 2018, 10, 95-107.	0.8	15
21	THE EFFECT OF MOTION CONTROL SHOES ON REDUCING THE FORCE AND PRESSURE IN INDIVIDUALS WITH PRONATED FEET DURING WALKING. <i>Biomedical Engineering - Applications, Basis and Communications</i> , 2018, 30, 1850013.	0.3	1
22	Musculoskeletal training injury prevention in the U.S. Army: Evolution of the science and the public health approach. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 1139-1146.	0.6	23
23	Managing RISK when treating the injured runner with running retraining, load management and exercise therapy. <i>Physical Therapy in Sport</i> , 2018, 29, 79-83.	0.8	10
24	Effectiveness of online tailored advice to prevent running-related injuries and promote preventive behaviour in Dutch trail runners: a pragmatic randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2018, 52, 851-858.	3.1	35
25	Foot Arch Height and Quality of Life in Adults: A Strobe Observational Study. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1555.	1.2	31
26	Insights into footwear preferences and insole design to improve thermal environment of footwear. <i>International Journal of Fashion Design, Technology and Education</i> , 2019, 12, 325-334.	0.9	9
27	Opinions, Barriers, and Facilitators of Injury Prevention in Recreational Runners. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2019, 49, 736-742.	1.7	16
28	Is consumer behaviour towards footwear predisposing for lower extremity injuries in runners and walkers? A prospective study. <i>Journal of Foot and Ankle Research</i> , 2019, 12, 43.	0.7	8
29	Locomotion Variations of Arch Index and Interlimb Symmetry in Shod and Barefoot Populations. <i>Applied Bionics and Biomechanics</i> , 2020, 2020, 1-5.	0.5	2
30	What are the perceptions of runners and healthcare professionals on footwear and running injury risk?. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000767.	1.4	13
31	Enhanced injury prevention programme for recreational runners (the SPRINT study): design of a randomised controlled trial. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000780.	1.4	6
32	Musculoskeletal Injuries and United States Army Readiness. Part II: Management Challenges and Risk Mitigation Initiatives. <i>Military Medicine</i> , 2020, 185, e1472-e1480.	0.4	24
33	Cost-effectiveness and implementation process of a running-related injury prevention program (RunIn3): Protocol of a randomized controlled trial. <i>Contemporary Clinical Trials Communications</i> , 2021, 21, 100726.	0.5	3
35	Influence of Minimalist Footwear on Running Performance and Injury. <i>Strength and Conditioning Journal</i> , 2021, Publish Ahead of Print, .	0.7	0
36	Youth running consensus statement: minimising risk of injury and illness in youth runners. <i>British Journal of Sports Medicine</i> , 2021, 55, 305-318.	3.1	49
37	Effect of Foot Orthoses on Ankle and Foot Injuries in Military Service Recruits: A Randomized Controlled Trial. <i>Biosciences, Biotechnology Research Asia</i> , 2014, 11, 1141-1148.	0.2	7

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38	PREVALENCE AND FACTORS ASSOCIATED WITH INJURIES IN RECREATIONAL RUNNERS: A CROSS-SECTIONAL STUDY. Revista Brasileira De Medicina Do Esporte, 2020, 26, 215-219.	0.1	3
39	Evaluation of Foot Arch in Adult Women: Comparison between Five Different Footprint Parameters. Sains Malaysiana, 2017, 46, 1839-1848.	0.3	3
40	Can the "Appropriate" Footwear Prevent Injury in Leisure-Time Running? Evidence Versus Beliefs. Journal of Athletic Training, 2020, 55, 1215-1223.	0.9	18
41	Barefoot, Minimalist, Maximalist, and Performance. , 2017, , 181-221.		0
42	Barefoot running: Between fashion and real way to prevent joint osteo lesions?. Journal of Translational Internal Medicine, 2020, 8, 188-194.	1.0	1
43	Effectiveness of Movement Therapy Interventions and Training Modifications for Preventing Running Injuries: A Meta-Analysis of Randomized Controlled Trials. Journal of Sports Science and Medicine, 2017, 16, 421-428.	0.7	2
44	Prescribed footwear and orthoses are not prophylactic in preventing lower extremity injuries in military tactical athletes: a systematic review with meta-analysis. BMJ Military Health, 2024, 170, 64-71.	0.4	2
46	Running Injury Paradigms and Their Influence on Footwear Design Features and Runner Assessment Methods: A Focused Review to Advance Evidence-Based Practice for Running Medicine Clinicians. Frontiers in Sports and Active Living, 2022, 4, 815675.	0.9	7
47	Does policy that provides choice in athletic footwear affect musculoskeletal injury risk in US Coast Guard recruits?. BMJ Military Health, 0, , e002211.	0.4	1
48	Opinions about running shoes in runners and non-runners. Footwear Science, 2023, 15, 43-54.	0.8	1
49	Study on the effects of shoe cushioning on trail-running: perception, bench test and biomechanical approach. Footwear Science, 0, , 1-8.	0.8	0
50	Association of Arch Height of the Foot and Jump Capacity in Youth Soccer Athletes. Lecture Notes in Bioengineering, 2023, , 325-333.	0.3	0