

Body mass index, medical qualification status, and discharge
Army service

American Journal of Clinical Nutrition

93, 608-614

DOI: [10.3945/ajcn.110.007070](https://doi.org/10.3945/ajcn.110.007070)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Body Contouring Surgery for Military Personnel Following Massive Weight Loss. Journal of the Royal Army Medical Corps, 2011, 157, 402-404.	0.8	0
2	Size matters. American Journal of Clinical Nutrition, 2011, 93, 485-486.	2.2	2
3	Prevention and Rehabilitation of Musculoskeletal Injuries During Military Operations and Training. Journal of Strength and Conditioning Research, 2012, 26, S101-S106.	1.0	34
4	The health and cost implications of high body mass index in Australian defence force personnel. BMC Public Health, 2012, 12, 451.	1.2	21
5	Physical Training Injuries and Interventions for Military Recruits. Military Medicine, 2012, 177, 553-558.	0.4	57
6	Cost-Effectiveness Analysis of the U.S. Army Assessment of Recruit Motivation and Strength (ARMS) Program. Military Medicine, 2013, 178, 1102-1110.	0.4	9
7	Risk Factors for Disability Retirement Among Active Duty Air Force Personnel. Military Medicine, 2014, 179, 5-10.	0.4	8
8	Pilot Study to Determine Interest of Adult Civilian Dependents of Active Duty Military Personnel in Participation in a Weight Control Program. Military Medicine, 2014, 179, 254-259.	0.4	0
9	Fighting to eat healthfully: measurements of the military food environment. Journal of Social Marketing, 2014, 4, 223-239.	1.3	22
10	Trends in overweight and obesity in soldiers entering the <scp>US</scp> <scp>A</scp> rmy, 1989â€2012. Obesity, 2015, 23, 662-670.	1.5	39
11	Adapted Marching Distances and Physical Training Decrease Recruits' Injuries and Attrition. Military Medicine, 2015, 180, 329-336.	0.4	27
12	Effectiveness of Healthy Menu Changes in a Nontrainee Military Dining Facility. Military Medicine, 2016, 181, 82-89.	0.4	13
13	Effects of Age and Military Service on Strength and Physiological Characteristics of U.S. Army Soldiers. Military Medicine, 2016, 181, 173-179.	0.4	17
14	The Relationship Between Enlistment Body Mass Index and the Development of Obstructive Sleep Apnea in the U.S. Military. Military Medicine, 2016, 181, 913-919.	0.4	6
15	Seeing through a Glass Onion: broadening and deepening formative research in social marketing through a mixed methods approach. Journal of Marketing Management, 2016, 32, 1083-1102.	1.2	30
17	Weight stigma among active duty U.S. military personnel with overweight and obesity.. Stigma and Health, 2017, 2, 281-291.	1.2	18
18	Risk factors for lower leg, ankle and foot injuries during basic military training in the Maltese Armed Forces. Physical Therapy in Sport, 2017, 24, 7-12.	0.8	17
19	Motivations for Weight Loss Among Active Duty Military Personnel. Military Medicine, 2017, 182, e1816-e1823.	0.4	10

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20	Medical Attrition from Commanders Training in the Israeli Defense Forces (IDF): A Cross-sectional Study on 23,841 Soldiers. <i>Military Medicine</i> , 2018, 183, e363-e369.	0.4	6
21	“Nutrition is out of our control”: soldiers’ perceptions of their local food environment. <i>Public Health Nutrition</i> , 2019, 22, 2766-2776.	1.1	17
22	Army Body Composition Program Study Results Concerning: Enrollees Are More Over Fat Than Expected. <i>Military Medicine</i> , 2019, 184, 400-408.	0.4	3
23	Weight Loss Strategies Used by Army Reserve Officer Training Corps Cadets: Implication for Student Health and Wellness Services. <i>Telemedicine Journal and E-Health</i> , 2019, 25, 821-827.	1.6	3
24	Prevalence of Eating Disorder Risk and Body Image Dissatisfaction among ROTC Cadets. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8137.	1.2	8
25	Cognitive disinhibition and infrequent moderate-to-intense physical activity linked with obesity in U.S. soldiers. <i>Eating and Weight Disorders</i> , 2021, 26, 973-981.	1.2	2
26	Military nutrition research: Contemporary issues, state of the science and future directions. <i>European Journal of Sport Science</i> , 2022, 22, 87-98.	1.4	15
27	Military Body Composition Standards and Physical Performance: Historical Perspectives and Future Directions. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 3551-3561.	1.0	9
28	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
29	Lower Obesity Rate during Residence at High Altitude among a Military Population with Frequent Migration: A Quasi Experimental Model for Investigating Spatial Causation. <i>PLoS ONE</i> , 2014, 9, e93493.	1.1	55
30	Body Mass Index at Accession and Incident Cardiometabolic Risk Factors in US Army Soldiers, 2001–2011. <i>PLoS ONE</i> , 2017, 12, e0170144.	1.1	17
31	Body Fat Percentage and Body Mass Index as Predictors of Cadets’ Physical Performance. <i>The Open Sports Sciences Journal</i> , 2014, 7, 53-59.	0.2	6
32	MONITORING OF ANTHROPOMETRIC CHANGES IN THE ARMED FORCES OF THE CZECH REPUBLIC PERSONNEL DURING THE DEPLOYMENT IN AFGHANISTAN. <i>Military Medical Science Letters (Vojenske Zdravotnicke) Tj ETQq0 0.2gBT /Overlock 10</i>	0.2	5
33	PREVALENCE VYBRANĀCH RIZIKOVĀCH FAKTORŮ METABOLICKĀHO SYNDROMU V ARMĀDĀŠ ĀĀESKĀ REPUBLIKY. <i>Military Medical Science Letters (Vojenske Zdravotnicke Listy)</i> , 2017, 86, 52-57.	0.2	5
34	Risk factors for musculoskeletal injuries in the military: a qualitative systematic review of the literature from the past two decades and a new prioritizing injury model. <i>Military Medical Research</i> , 2021, 8, 66.	1.9	19
35	Relationship between Body Mass Index and Health and Occupational Performance among Law Enforcement Officers, Firefighters, and Military Personnel: A Systematic Review. <i>Current Developments in Nutrition</i> , 2023, 7, 100020.	0.1	7