Association between obesity indices and blood pressure the best?

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**Citation Report** 

#	Article	IF	CITATIONS
1	A Critical Review of the Literature on the Prevalence of Uncontrolled and Untreated Hypertension among an Adult Population Presenting to Pre-assessment Prior to Major Orthopaedic Surgery. British Journal of Anaesthetic and Recovery Nursing, 2010, 11, 49-58.	0.0	1
2	Adipose tissue in renal disease: clinical significance and prognostic implications. Nephrology Dialysis Transplantation, 2010, 25, 2066-2077.	0.4	40
4	The Importance of Measuring Waist Circumference of Children. Biomedical and Environmental Sciences, 2010, 23, 1-3.	0.2	31
5	Correlation of anthropometric indicators for identifying insulin sensitivity and resistance. Sao Paulo Medical Journal, 2011, 129, 30-35.	0.4	23
6	Prevalence of prediabetes in patients with metabolic risk. Sao Paulo Medical Journal, 2011, 129, 300-308.	0.4	4
7	Obesity in Adolescence is Associated with Left Ventricular Hypertrophy and Hypertension. Echocardiography, 2011, 28, 150-153.	0.3	28
8	Association between adiposity indices and cardiometabolic risk factors among adults living in Puerto Rico. Public Health Nutrition, 2011, 14, 1714-1723.	1.1	32
9	Waist-to-Height Ratio and Obesity in Chinese. , 2012, , 2007-2015.		0
10	The prevalence of pre-hypertension and its association to established cardiovascular risk factors in south of Iran. BMC Research Notes, 2012, 5, 386.	0.6	29
11	Association of waist circumference, body mass index and conicity index with cardiovascular risk factors in postmenopausal women : cardiovascular topic. Cardiovascular Journal of Africa, 2012, 23, 442-445.	0.2	36
12	Waistâ€toâ€height ratio is a better screening tool than waist circumference and BMI for adult cardiometabolic risk factors: systematic review and metaâ€analysis. Obesity Reviews, 2012, 13, 275-286.	3.1	1,322
13	Prehypertension in a Mexican Population: Influence of Age, Gender, and Body Fat. Clinical and Experimental Hypertension, 2013, 35, 67-73.	0.5	8
14	Arterial Hypertension and other risk factors associated with cardiovascular diseases among adults. Revista Latino-Americana De Enfermagem, 2014, 22, 547-553.	0.4	39
15	Optimal cut-off values of BMI, waist circumference and waist:height ratio for defining obesity in Chinese adults. British Journal of Nutrition, 2014, 112, 1735-1744.	1.2	154
16	Blood Pressure Regulation in Abdominal Obesity. , 2014, , 151-161.		0
17	Association of neck circumference and obesity status with elevated blood pressure in children. Journal of Human Hypertension, 2014, 28, 263-268.	1.0	36
18	Association of Abdominal Obesity in Children With Perioperative Respiratory Adverse Events. Journal of Perianesthesia Nursing, 2014, 29, 84-93.	0.3	12
19	Conicity Index and Waistâ€toâ€Hip Ratio Are Superior Obesity Indices in Predicting 10â€Year Cardiovascular Risk Among Men and Women. Clinical Cardiology, 2015, 38, 527-534.	0.7	74

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20	Bio-Social Predictors of Hypertension Among Premenopausal and Postmenopausal Women. SAGE Open, 2015, 5, 215824401557422.	0.8	11
21	The Relationship between Blood Pressure and Anthropometric Indicators in Rural South African Children: Ellisras Longitudinal Study. Journal of Obesity & Weight Loss Therapy, 2015, 05, .	0.1	2
22	Sex differences in correlates of obesity indices and blood pressure among Malay adults in Selangor, Malaysia. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2015, 57, 277-281.	0.2	2
23	Anthropometric indices as predictors of hypertension among men and women aged 40–69 years in the Korean population: the Korean Genome and Epidemiology Study. BMC Public Health, 2015, 15, 140.	1.2	54
24	A novel quantitative body shape score for detecting association between obesity and hypertension in China. BMC Public Health, 2015, 15, 7.	1.2	25
25	Adiposity and blood pressure among 55 000 relatively lean rural adults in southwest of China. Journal of Human Hypertension, 2015, 29, 522-529.	1.0	13
26	Association of the conicity index with diabetes and hypertension in Brazilian women. Archives of Endocrinology and Metabolism, 2016, 60, 436-442.	0.3	32
27	The importance of blood lipids in the association between BMI and blood pressure among Chinese overweight and obese children. British Journal of Nutrition, 2016, 116, 45-51.	1.2	11
28	Comparison of visceral and body fat indices and anthropometric measures in relation to untreated hypertension by age and gender among Chinese. International Journal of Cardiology, 2016, 219, 204-211.	0.8	47
29	Cardiovascular and type 2 diabetes risk factors in Liberian nurses. International Journal of Africa Nursing Sciences, 2016, 4, 1-6.	0.2	4
30	Neck circumference associated with arterial blood pressures and hypertension: A cross-sectional community-based study in northern Han Chinese. Scientific Reports, 2017, 7, 2620.	1.6	18
31	Body mass index, abdominal adiposity, weight gain and risk of developing hypertension: a systematic review and dose–response metaâ€analysis of more than 2.3 million participants. Obesity Reviews, 2018, 19, 654-667.	3.1	112
32	Comparison of various anthropometric indices for the identification of a predictor of incident hypertension: the ARIRANG study. Journal of Human Hypertension, 2018, 32, 294-300.	1.0	27
33	Effects of Abdominal Obesity and Risk Drinking on the Hypertension Risk in Korean Adults. Journal of Korean Academy of Community Health Nursing, 2018, 29, 349.	0.1	5
34	Associations of anthropometric adiposity indexes with hypertension risk. Medicine (United States), 2018, 97, e13262.	0.4	40
35	Waist-Stature Ratio And Its Relationship With Autonomic Recovery From Aerobic Exercise In Healthy Men. Scientific Reports, 2018, 8, 16093.	1.6	4
36	Serum Fibroblast Growth Factor 21 and New-Onset Metabolic Syndrome: KoGES-ARIRANG Study. Yonsei Medical Journal, 2018, 59, 287.	0.9	12
37	Waist-to-height ratio index for predicting incidences of hypertension: the ARIRANG study. BMC Public Health, 2018, 18, 767.	1.2	39

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38	The importance of waist circumference and body mass index in cross-sectional relationships with risk of cardiovascular disease in Vietnam. PLoS ONE, 2018, 13, e0198202.	1.1	40
39	Relationship Between Dynamic Changes in Body Weight and Blood Pressure: The ESTEBAN Survey. American Journal of Hypertension, 2019, 32, 1003-1012.	1.0	7
40	Association of Adiposity Indices with Hypertension in Middle-Aged and Elderly Thai Population: National Health Examination Survey 2009 (NHES-IV). Journal of Cardiovascular Development and Disease, 2019, 6, 13.	0.8	12
41	Anthropometric Cutoffs for Increased Cardiometabolic Risk Among Lebanese Adults: A Cross-Sectional Study. Metabolic Syndrome and Related Disorders, 2019, 17, 486-493.	0.5	4
42	Comparing the ability of anthropometric indicators in determining the prevalence of hypertension among Indian tribes. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2019, 13, 696-706.	1.8	4
43	Association between body mass index changes and short- and long-term outcomes of hypertension in a Chinese rural cohort study. Journal of Human Hypertension, 2020, 34, 593-601.	1.0	1
44	Association between obesity indicators and cardiovascular risk factors among adults in low-income Han Chinese from southwest China. Medicine (United States), 2020, 99, e20176.	0.4	5
45	Correlates of obesity indices and cardiovascular disease risk factors among Trinidadian nurses. International Journal of Africa Nursing Sciences, 2020, 12, 100194.	0.2	5
46	Comparison of bioelectrical body and visceral fat indices with anthropometric measures and optimal cutoffs in relation to hypertension by age and gender among Chinese adults. BMC Cardiovascular Disorders, 2021, 21, 291.	0.7	4
47	Body Roundness Index, A Body Shape Index, Conicity Index, and Their Association with Nutritional Status and Cardiovascular Risk Factors in South African Rural Young Adults. International Journal of Environmental Research and Public Health, 2021, 18, 281.	1.2	28
48	Effects of Progressive Resistance Training on Obesity Indices in Polycystic Ovary Syndrome and the Relationship With Telomere Length. Journal of Physical Activity and Health, 2019, 16, 601-607.	1.0	8
49	Usefulness of waist-to-height ratio in screening incident hypertension among Japanese community-dwelling middle-aged and elderly individuals. Clinical Hypertension, 2020, 26, 9.	0.7	8
50	Prospective Study of Optimal Obesity Index Cut-Off Values for Predicting Incidence of Hypertension in 18–65-Year-Old Chinese Adults. PLoS ONE, 2016, 11, e0148140.	1.1	19
51	The Interactive Association of General Obesity and Central Obesity with Prevalent Hypertension in Rural Lanzhou, China. PLoS ONE, 2016, 11, e0164409.	1.1	13
52	Hypertension and its Relation with Waist to Hip Ratio in Women Referred to Bojnurd Urban Health Centers in 2014. Open Hypertension Journal, 2019, 11, 1-5.	0.8	3
53	HUBUNGAN ANTARA BEBERAPA INDIKATOR STATUS GIZI DENGAN TEKANAN DARAH PADA REMAJA. Journal of Nutrition College, 2012, 1, 169-175.	0.1	3
54	Study on prevalence of obesity using different scales and its association with hypertension among the elderly in a district of Gujarat. Journal of Family Medicine and Primary Care, 2022, 11, 162.	0.3	3
55	Sex Difference in the Associations among Obesity-Related Indices with Incident Hypertension in a Large Taiwanese Population Follow-Up Study. Journal of Personalized Medicine, 2022, 12, 972.	1.1	9

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56	Emergent Anthropometric Indices in Differential Prediction of Prehypertension and Hypertension in Mexican Population: Results according to Age and Sex. International Journal of Hypertension, 2022, 2022, 1-11.	0.5	1
57	Central Adiposity Indicators Maintain a Stronger Association With the Risk of Hypertension: A Prospective Cohort Study in Southwest China. International Journal of Public Health, 0, 67, .	1.0	1
58	Multiple Trajectories of Body Mass Index and Waist Circumference and Their Associations with Hypertension and Blood Pressure in Chinese Adults from 1991 to 2018: A Prospective Study. Nutrients, 2023, 15, 751.	1.7	5
59	Diverse associations between adiposity and blood pressure among 80,000 multi-ethnic Chinese adults. BMC Public Health, 2023, 23, .	1.2	0

**CITATION REPORT**