

Anthropometric measurements in childhood and prediction of cardiovascular risk in adulthood: Kaunas cardiovascular risk cohort study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	SÃndrome metabÃ³lica, aterosclerose e inflamaÃ§Ã£o: trÃade indissociÃvel?. <i>Jornal Vascular Brasileiro</i> , 2015, 14, 319-327.	0.1	14
2	Associations between risk factors in childhood (12â€“13 years) and adulthood (48â€“49 years) and subclinical atherosclerosis: the Kaunas Cardiovascular Risk Cohort Study. <i>BMC Cardiovascular Disorders</i> , 2015, 15, 89.	0.7	22
3	Utility of body mass index, waist circumference and waist-to-height ratio as screening tools for hyperglycemia in young people. <i>Archives of Endocrinology and Metabolism</i> , 2016, 60, 526-531.	0.3	5
4	Body size from birth to middle age and the risk of hip and knee replacement. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 260.	0.8	6
5	Census tract based income level and lipid levels in urban pediatric primary care: a retrospective study. <i>BMC Pediatrics</i> , 2016, 16, 86.	0.7	4
6	Relationship between early growth and CVD risk factors in adolescents. <i>Journal of Developmental Origins of Health and Disease</i> , 2016, 7, 132-143.	0.7	12
7	The dangerous link between childhood and adulthood predictors of obesity and metabolic syndrome. <i>Internal and Emergency Medicine</i> , 2016, 11, 175-182.	1.0	87
8	BODY MASS INDEX VALUES IN THE GENTRY AND PEASANTRY IN NINETEENTH AND EARLY TWENTIETH CENTURY POLAND. <i>Journal of Biosocial Science</i> , 2017, 49, 364-379.	0.5	3
9	Food and Nutrients Intake in the School Lunch Program among School Children in Shanghai, China. <i>Nutrients</i> , 2017, 9, 582.	1.7	23
10	Factors Associated with the Prevalence of Thyroid Nodules and Goiter in Middle-Aged Euthyroid Subjects. <i>International Journal of Endocrinology</i> , 2017, 2017, 1-8.	0.6	40
11	Cardiometabolic risk in obese children. <i>Annals of the New York Academy of Sciences</i> , 2018, 1411, 166-183.	1.8	131
12	Cardiorespiratory Fitness Attenuates the Obesity Risk in Chinese Children Who Have Parents with Overweight/Obesity. <i>Journal of Pediatrics</i> , 2018, 200, 150-154.e1.	0.9	2
13	Early Onset of Obesity and Adult Onset of Obesity as Factors Affecting Patient Characteristics Prior to Bariatric Surgery. <i>Obesity Surgery</i> , 2018, 28, 3902-3909.	1.1	15
14	The relationship between payer type and lipid outcomes in response to clinical lifestyle interventions in youth with dyslipidemia. <i>BMC Pediatrics</i> , 2019, 19, 217.	0.7	1
15	Relationship Between Trajectories of Trunk Fat Development in Emerging Adulthood and Cardiometabolic Risk at 36 Years of Age. <i>Obesity</i> , 2019, 27, 1652-1660.	1.5	9
16	Intergenerational changes in adiposity and fat distribution from 1982 to 2011 in male children and adolescents from Kolkata (India). <i>Pediatric Obesity</i> , 2020, 15, e12585.	1.4	2
17	Health-related physical fitness indicators and clustered cardiometabolic risk factors in adolescents: A longitudinal study. <i>Journal of Exercise Science and Fitness</i> , 2020, 18, 162-167.	0.8	11
18	Childhood BMI and Fasting Glucose and Insulin Predict Adult Type 2 Diabetes: The International Childhood Cardiovascular Cohort (i3C) Consortium. <i>Diabetes Care</i> , 2020, 43, 2821-2829.	4.3	30

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19	Marcadores de riesgo cardiovascular en niños menores de 10 años y su relación con niveles séricos de IGF-1, IGFBP-1, IGFBP-2 e IGFBP-3. Revista Facultad De Medicina, 2020, 68, .	0.0	1
20	Cardiovascular Health Trajectories From Childhood Through Middle Age and Their Association With Subclinical Atherosclerosis. JAMA Cardiology, 2020, 5, 557.	3.0	73
21	Weight change from childhood to adulthood and cardiovascular risk factors and outcomes in adulthood: A systematic review of the literature. Obesity Reviews, 2021, 22, e13138.	3.1	22
22	Association of Childhood Fat Mass and Weight With Adult-Onset Type 2 Diabetes in Denmark. JAMA Network Open, 2021, 4, e218524.	2.8	17
23	Trends in Eating Habits and Body Weight Status, Perception Patterns and Management Practices among First-Year Students of Kaunas (Lithuania) Universities, 2000–2017. Nutrients, 2021, 13, 1599.	1.7	6
24	Associations of MC4R, LEP, and LEPR Polymorphisms with Obesity-Related Parameters in Childhood and Adulthood. Genes, 2021, 12, 949.	1.0	11
25	Four-site skinfolds thickness percentiles of schoolchildren and adolescents in Turkey. Public Health Nutrition, 2021, 24, 5414-5425.	1.1	2
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27	Percentile curves for skinfold thickness for Canadian children and youth. PeerJ, 2016, 4, e2247.	0.9	9
28	Is C-reactive Protein Related to Cardiovascular Risk Factors in Brazilian Patients undergoing Coronary Angiography?. International Journal of Cardiovascular Research, 2015, 05, .	0.1	1
29	Juara Sihatâ„¢: Study Design of a School-based Childhood Obesity Nutrition Education Programme in Kuala Lumpur, Malaysia. Jurnal Sains Kesihatan Malaysia, 2018, 16, 119-127.	0.0	1
30	BMI status relative to international and national growth references among Pakistani school-age girls. BMC Pediatrics, 2021, 21, 535.	0.7	2
31	A Mini-Review of Pediatric Anthropometrics as Predictors of Future Insulin Resistance. Frontiers in Endocrinology, 2022, 13, 826430.	1.5	6
32	Triceps skinfold thickness and body mass index and the risk of gestational diabetes mellitus: Evidence from a multigenerational cohort study. Obesity Research and Clinical Practice, 2022, 16, 44-49.	0.8	0
33	Determining independence and associations among various cardiovascular disease risk factors in 9-12 years old school-children: a cross sectional study. BMC Public Health, 2022, 22, .	1.2	3