

Long-Term Exposure to Elevated Systolic Blood Pressure Cardiovascular Disease: Evidence From Large-Scale R

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Blood Pressure and the Electronic Health Record: A Work in Progress. <i>Journal of the American Heart Association</i> , 2019, 8, e012960.	1.6	1
2	Systolic Blood Pressure and Risk of Valvular Heart Disease. <i>JAMA Cardiology</i> , 2019, 4, 788.	3.0	67
3	Long-Term Exposure to Elevated Systolic Blood Pressure in Predicting Incident Cardiovascular Disease: Evidence From Large-Scale Routine Electronic Health Records. <i>Journal of the American Heart Association</i> , 2019, 8, e012129.	1.6	28
4	Cardiometabolic risk prediction algorithms for young people with psychosis: a systematic review and exploratory analysis. <i>Acta Psychiatrica Scandinavica</i> , 2020, 142, 215-232.	2.2	15
5	Cancer and Cardiovascular Risk in Women With Hypertensive Disorders of Pregnancy Carrying a Common IGF1R Variant. <i>Mayo Clinic Proceedings</i> , 2020, 95, 2684-2696.	1.4	3
6	Longitudinal blood pressure patterns and cardiovascular disease risk. <i>Annals of Medicine</i> , 2020, 52, 43-54.	1.5	24
7	Association of Cumulative Systolic Blood Pressure With Long-Term Risk of Cardiovascular Disease and Healthy Longevity. <i>Hypertension</i> , 2021, 77, 347-356.	1.3	43
8	Pharmacological blood pressure lowering for primary and secondary prevention of cardiovascular disease across different levels of blood pressure: an individual participant-level data meta-analysis. <i>Lancet</i> , The, 2021, 397, 1625-1636.	6.3	414
9	Multi-morbidity and blood pressure trajectories in hypertensive patients: A multiple landmark cohort study. <i>PLoS Medicine</i> , 2021, 18, e1003674.	3.9	7
10	The Population Health Outcomes and Information Exchange (PHOENIX) Program - A Transformative Approach to Reduce the Burden of Chronic Disease. <i>Online Journal of Public Health Informatics</i> , 2020, 12, e3.	0.4	6
11	Elevated blood pressure, antihypertensive medications and bone health in the population: revisiting old hypotheses and exploring future research directions. <i>Osteoporosis International</i> , 2022, 33, 315-326.	1.3	7
12	A synthesis of pathways linking diet, metabolic risk and cardiovascular disease: a framework to guide further research and approaches to evidence-based practice. <i>Nutrition Research Reviews</i> , 2021, , 1-72.	2.1	1
13	Modelling of longitudinal data to predict cardiovascular disease risk: a methodological review. <i>BMC Medical Research Methodology</i> , 2021, 21, 283.	1.4	5
14	Machine learning and deep learning predictive models for type 2 diabetes: a systematic review. <i>Diabetology and Metabolic Syndrome</i> , 2021, 13, 148.	1.2	62
15	Incremental value of risk factor variability for cardiovascular risk prediction in individuals with type 2 diabetes: results from UK primary care electronic health records. <i>International Journal of Epidemiology</i> , 2022, 51, 1813-1823.	0.9	1
17	Cumulative exposure to elevated blood pressure better predicts cardiovascular disease risk in rural Chinese adults. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	3
19	Clinical information from repeated blood pressure measurements in the management of heart failure with preserved ejection fraction. <i>Hypertension Research</i> , 2023, 46, 475-484.	1.5	1
20	Joint longitudinal and time-to-event modelling compared with standard Cox modelling in patients with type 2 diabetes with and without established cardiovascular disease: An analysis of the EXSCLE trial. <i>Diabetes, Obesity and Metabolism</i> , 2023, 25, 1261-1270.	2.2	1

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21	Multivariate longitudinal data for survival analysis of cardiovascular event prediction in young adults: insights from a comparative explainable study. BMC Medical Research Methodology, 2023, 23, .	1.4	3
22	Using Artificial Intelligence to Develop a Multivariate Model with a Machine Learning Model to Predict Complications in Mexican Diabetic Patients without Arterial Hypertension (National Nested) Tj ETQq1 1 0.784314 rgBT /Overl Protective. Journal of Diabetes Research, 2023, 2023, 1-11.	1.0	1