

Cardiovascular disease risk profiles

American Heart Journal

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Non-invasive methods in cardiology. American Heart Journal, 1975, 90, 813.	2.7	0
2	The Stroke Preventive Effect in Elderly Hypertensives Cannot Fully be Explained by the Reduction in Office Blood Pressure—Insights from the Swedish Trial in Old Patients with Hypertension (STOP-Hypertension). Blood Pressure, 1992, 1, 168-172.	1.5	25
3	Triggering of Acute Myocardial Infarction by Heavy Physical Exertion – Protection against Triggering by Regular Exertion. New England Journal of Medicine, 1993, 329, 1677-1683.	27.0	1,300
4	Dissent – “Consider what a long way you've come” The white queen to Alice. Journal of Clinical Epidemiology, 1993, 46, 1347-1350.	5.0	1
5	Healthy People 2000. Archives of Internal Medicine, 1993, 153, 1549.	3.8	18
6	Cardiovascular risk and attitudes to lifestyle: what do patients think?. BMJ: British Medical Journal, 1993, 306, 1657-1660.	2.3	59
7	Simulation of micropopulations in epidemiology: Tutorial 3. Simulation model evaluation methods. International Journal of Bio-medical Computing, 1994, 37, 195-204.	0.5	1
8	Simulation of micropopulations in epidemiology: Tutorial 2. Analytic forms of event probabilities. International Journal of Bio-medical Computing, 1994, 37, 139-149.	0.5	3
9	Modelling different strategies to prevent coronary heart disease in primary care. Journal of Clinical Epidemiology, 1994, 47, 993-1001.	5.0	6
10	Effect of pravastatin in the prevention of coronary heart disease in patients with primary hypercholesterolemia. Current Therapeutic Research, 1994, 55, 914-924.	1.2	2
11	Estimation of CHD risk in a French working population using a modified Framingham model. Journal of Clinical Epidemiology, 1994, 47, 1353-1364.	5.0	91
12	New models for predicting cardiovascular events. Journal of Clinical Epidemiology, 1994, 47, 583-592.	5.0	33
13	Simulation of micropopulations in epidemiology: Tutorial 4. Evaluations of simulation models. International Journal of Bio-medical Computing, 1995, 39, 219-229.	0.5	0
14	Assessment of cardiovascular risk factors in the elderly: The Framingham heart study. Statistics in Medicine, 1995, 14, 1745-1756.	1.6	31
15	Development of health risk appraisal functions in the presence of multiple indicators: The Framingham Study nursing home institutionalization model. Statistics in Medicine, 1995, 14, 1757-1770.	1.6	23
16	Relationship between habitual diet and blood glucose and lipids in non-insulin dependent diabetes (NIDDM). Nutrition Research, 1995, 15, 843-857.	2.9	9
17	Sheffield risk and treatment table for cholesterol lowering for primary prevention of coronary heart disease. Lancet, The, 1995, 346, 1467-1471.	13.7	121
18	HEMOSTATIC FACTORS AS TRIGGERS OF CARDIOVASCULAR EVENTS. Cardiology Clinics, 1996, 14, 239-250.	2.2	17

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19	Metabolic risk factors for cardiovascular disease in a working population: A retrospective cohort study. <i>Journal of Clinical Epidemiology</i> , 1996, 49, 267-271.	5.0	8
20	Sheffield risk and treatment table for cholesterol lowering in prevention of coronary heart disease. <i>Lancet</i> , The, 1996, 347, 466-469.	13.7	5
22	Lipid-Lowering for Prevention of Coronary Heart Disease: What Policy Now?. <i>Clinical Science</i> , 1996, 91, 399-413.	4.3	75
23	DOWN-REGULATION OF ANGIOTENSIN II RECEPTORS IN HYPERTROPHIED HUMAN MYOCARDIUM. <i>Clinical and Experimental Pharmacology and Physiology</i> , 1996, 23, 514-518.	1.9	13
24	Prospective Study of Vascular Events and Cerebral Perfusional Chang Following Transient Ischemic Attacks. <i>Angiology</i> , 1996, 47, 215-224.	1.8	5
25	Triggering Myocardial Infarction by Sexual Activity. <i>JAMA - Journal of the American Medical Association</i> , 1996, 275, 1405.	7.4	255
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27	Angina in patients with an active lifestyle. <i>European Heart Journal</i> , 1996, 17, 30-35.	2.2	19
28	Patient-Specific Decisions About Hormone Replacement Therapy in Postmenopausal Women. <i>JAMA - Journal of the American Medical Association</i> , 1997, 277, 1140.	7.4	176
29	The absolute risk as a guide to influence the treatment decision-making process in mild hypertension. <i>Journal of Hypertension</i> , 1997, 15, 217-219.	0.5	17
30	A Predictive Model of the Health Benefits and Cost Effectiveness of Celiprolol and Atenolol in Primary Prevention of Cardiovascular Disease in Hypertensive Patients. <i>Pharmacoeconomics</i> , 1997, 12, 384-408.	3.3	4
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32	The impact of cardiovascular disease on people with diabetes: the potential for prevention. <i>Lancet</i> , The, 1997, 350, S29-S32.	13.7	49
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37	Prediction of Coronary Heart Disease Using Risk Factor Categories. <i>Circulation</i> , 1998, 97, 1837-1847.	1.6	8,099
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48	Should smoking be an indication for lipid-lowering therapy?. Medical Journal of Australia, 1999, 170, 240-240.	1.7	2
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59	Lipoproteins, atherogenicity, age and risk of myocardial infarction. Australian and New Zealand Journal of Public Health, 1999, 23, 174-178.	1.8	4
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65	Short-term reproducibility of total homocysteine determinations in stable renal transplant recipients. Transplantation Proceedings, 1999, 31, 2121-2123.	0.6	3
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73	The impact of multiple predictors on generalist physicians' care of underserved populations. American Journal of Public Health, 2000, 90, 1225-1228.	2.7	179
74	Stiffness of Carotid Artery Wall Material and Blood Pressure in Humans. Stroke, 2000, 31, 782-790.	2.0	126
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103	Risks associated with renal dysfunction in patients in the coronary care unit. Journal of the American College of Cardiology, 2000, 36, 679-684.	2.8	226
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125	The UKPDS risk engine: a model for the risk of coronary heart disease in Type II diabetes (UKPDS 56). Clinical Science, 2001, 101, 671.	4.3	695
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145	Pulse Pressure, Arterial Stiffness, and Drug Treatment of Hypertension. Hypertension, 2001, 38, 914-921.	2.7	210
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149	Comparison of estimates and calculations of risk of coronary heart disease by doctors and nurses using different calculation tools in general practice: cross sectional study. BMJ: British Medical Journal, 2002, 324, 459-464.	2.3	58
150	Coronary Risk Versus Cardiovascular Risk for Treatment Decisions in Mild Hypertension. European Journal of Cardiovascular Prevention and Rehabilitation, 2002, 9, 275-280.	2.8	1
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152	Accuracy of Cardiovascular Risk Estimation for Primary Prevention in Patients Without Diabetes. European Journal of Cardiovascular Prevention and Rehabilitation, 2002, 9, 183-190.	2.8	33
153	Lipid lowering in patients with diabetes mellitus: what coronary heart disease risk threshold should be used?. British Heart Journal, 2002, 87, 423-427.	2.1	8
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165	Heritability of Coronary Artery Calcium Quantity Measured by Electron Beam Computed Tomography in Asymptomatic Adults. Circulation, 2002, 106, 304-308.	1.6	121
166	Cardiovascular risk assessment in patients with retinal vein occlusion. British Journal of Ophthalmology, 2002, 86, 774-776.	3.9	66

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168	Relationship between plasma markers of endothelial cell integrity and the Framingham cardiovascular disease risk-factor scores in apparently healthy individuals. Blood Coagulation and Fibrinolysis, 2002, 13, 513-518.	1.0	33
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182	Calculation of coronary risk in Type II diabetes: another cause for concern: author's reply. Clinical Science, 2002, 103, 217.	4.3	0
183	Application of Framingham risk estimates to ethnic minorities in United Kingdom and implications for primary prevention of heart disease in general practice: cross sectional population based study. BMJ: British Medical Journal, 2002, 325, 1271-1271.	2.3	119
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1067	Cost-minimization comparison of darunavir plus ritonavir and lopinavir/ritonavir in HIV-1 infected treatment-naïve women of childbearing age. <i>Journal of Medical Economics</i> , 2014, 17, 250-258.	2.1	1
1068	Self-management Education by Group Care Reduces Cardiovascular Risk in Patients With Type 2 Diabetes: Analysis of the ROMEO Clinical Trial. <i>Diabetes Care</i> , 2014, 37, e192-e193.	8.6	6
1069	The impact of different point-of-care testing lipid analysers on cardiovascular disease risk assessment. <i>Journal of Clinical Pathology</i> , 2014, 67, 535-539.	2.0	12
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1071	Contribution of Individual Risk Factor Changes to Reductions in Population Absolute Cardiovascular Risk. <i>BioMed Research International</i> , 2014, 2014, 1-6.	1.9	6
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1077	Prevalence and costs of treating uncomplicated stage 1 hypertension in primary care: a cross-sectional analysis. <i>British Journal of General Practice</i> , 2014, 64, e641-e648.	1.4	10
1078	Biomarkers in psychosis: an approach to early identification and individualized treatment. <i>Biomarkers in Medicine</i> , 2014, 8, 51-57.	1.4	11
1079	Homocysteine Levels and Treatment Effect in the Prospective Study of Pravastatin in the Elderly at Risk. <i>Journal of the American Geriatrics Society</i> , 2014, 62, 213-221.	2.6	24
1080	Improvement in Stroke Risk Prediction: Role of C-Reactive Protein and Lipoprotein-Associated Phospholipase A ₂ in the Women's Health Initiative. <i>International Journal of Stroke</i> , 2014, 9, 902-909.	5.9	12
1081	Validation of the IMS CORE Diabetes Model. <i>Value in Health</i> , 2014, 17, 714-724.	0.3	163

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1086	The importance of considering LDL cholesterol response as well as cardiovascular risk in deciding who can benefit from statin therapy. Current Opinion in Lipidology, 2014, 25, 239-246.	2.7	12
1087	Introducing genetic testing for cardiovascular disease in primary care: a qualitative study. British Journal of General Practice, 2014, 64, e282-e289.	1.4	12
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1127	Intervention fidelity for a complex behaviour change intervention in community pharmacy addressing cardiovascular disease risk. Health Education Research, 2015, 30, cyv050.	1.9	8
1128	Factors associated with neurocognitive test performance at baseline: a substudy of the <scp>INSIGHT</scp> Strategic Timing of AntiRetroviral Treatment (<scp>START</scp>) trial. HIV Medicine, 2015, 16, 97-108.	2.2	69
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1146	Agreement between Framingham Risk Score and United Kingdom Prospective Diabetes Study Risk Engine in Identifying High Coronary Heart Disease Risk in North Indian Population. <i>Diabetes and Metabolism Journal</i> , 2015, 39, 321.	4.7	13
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1162	Biomarker classification derived from finite growth mixture modeling with a time-varying covariate: an example with phosphorus and glomerular filtration rate. Journal of Applied Statistics, 2015, 42, 409-427.	1.3	0
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1167	Anthropometric measures in cardiovascular disease prediction: comparison of laboratory-based versus non-laboratory-based model. Heart, 2015, 101, 377-383.	2.9	38
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1207	Concurrent hypermulticolor monitoring of CD31, CD34, CD45 and CD146 endothelial progenitor cell markers for acute myocardial infarction. Analytica Chimica Acta, 2015, 853, 501-507.	5.4	17
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