## Ronald J Prineas

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/1194127/publications.pdf
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| 1 | Fifteen year mortality in Coronary Drug Project patients: Long-term benefit with niacin. Journal of the American College of Cardiology, 1986, 8, 1245-1255. | 1.2 | 1,816 |
| :---: | :---: | :---: | :---: |
| 2 | The Reasons for Geographic and Racial Differences in Stroke Study: Objectives and Design. Neuroepidemiology, 2005, 25, 135-143. | 1.1 | 948 |
| 3 | Dietary Antioxidant Vitamins and Death from Coronary Heart Disease in Postmenopausal Women. New England Journal of Medicine, 1996, 334, 1156-1162. | 13.9 | 896 |
| 4 | Case Definitions for Acute Coronary Heart Disease in Epidemiology and Clinical Research Studies. Circulation, 2003, 108, 2543-2549. | 1.6 | 719 |
| 5 | COMPARISON OF SELF-REPORTED AND MEASURED HEIGHT AND WEIGHT. American Journal of Epidemiology, 1982, 115, 223-230. | 1.6 | 617 |
| 6 | International diagnostic criteria for acute myocardial infarction and acute stroke. American Heart Journal, 1984, 108, 150-158. | 1.2 | 468 |
| 7 | Incidence of atrial fibrillation in whites and African-Americans: The Atherosclerosis Risk in Communities (ARIC) study. American Heart Journal, 2009, 158, 111-117. | 1.2 | 458 |

19 Ethnic Distribution of Ischemic Stroke in the Atherosclerosis Risk in Communities (ARIC) Study. 1.0247
20 Association of Single Measurements of Dipstick Proteinuria, Estimated Clomerular Filtration Rate,
20 and Hematocrit with 25-Year Incidence of End-Stage Renal Disease in the Multiple Risk Factor $\quad 3.0237$

| Associations of Body Mass and Fat Distribution with Sex Hormone Concentrations in Postmenopausal | 0.9 |
| :--- | :--- |
| Women. International Journal of Epidemiology, 1991, 20, 151-156. | 211 |


$\left.\begin{array}{lll}\text { The Association Among Autonomic Nervous System Function, Incident Diabetes, and Intervention Arm } \\ \text { in the Diabetes Prevention Program. Diabetes Care, 2006, 29, 914-919. }\end{array}\right] 4.3186$
Race and Sex Differences in the Incidence and Prognostic Significance of Silent Myocardial Infarction
in the Atherosclerosis Risk in Communities (ARIC) Study. Circulation, 2016, 133, 2141-2148.
29 Atrial Fibrillation and the Risk of Sudden Cardiac Death. JAMA Internal Medicine, 2013, 173, 29.

$2.6 \quad 178$

30 Myocardial Infarction After Carotid Stenting and Endarterectomy. Circulation, 2011, 123, 2571-2578.
1.6

174

| Association between the Insulin Resistance of Puberty and the Insulin-Like Growth Factor-I/Growth | 1.8 |
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| Hormone Axis. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 4817-4820. | 172 |

$32 \quad$ Increased incidence of diabetes mellitus in relation to abdominal adiposity in older women. Journal of
2.4

171 Clinical Epidemiology, 1991, 44, 329-334.
1.4

Trends of Elevated Blood Pressure Among Children and Adolescents: Data From the National Health
and Nutrition Examination Survey 1988-2006. American Journal of Hypertension, 2009, 22, 59-67.
$1.0 \quad 168$

Central adiposity and increased risk of coronary artery disease mortality in older women. Annals of
Comparison of the Prognostic Significance of the Electrocardiographic QRS/T Angles in Predicting
Incident Coronary Heart Disease and Total Mortality (from the Atherosclerosis Risk In Communities) Tj ETQq1 10.78 .4314 rgR雨фOver

| 42 | Stop Hypertension With the Acupuncture Research Program (SHARP). Hypertension, 2006, 48, 838-845. | 1.3 |
| :--- | :--- | :--- |
| 4 | 139 |  |
| 43 | Repeatability of heart rate variability measures. Journal of Electrocardiology, 2004, 37, 163-172. | 0.4 |

Prognostic value of exercise electrocardiogram in men at high risk of future coronary heart disease:
44 Multiple risk factor intervention trial experience. Journal of the American College of Cardiology, 1986, 8, 1-10.

| 45 | Dietary Fish and Ï\%-3 Fatty Acid Consumption and Heart Rate Variability in US Adults. Circulation, 2008, 117, 1130-1137. | 1.6 | 134 |
| :---: | :---: | :---: | :---: |
| 46 | Genome-wide association analysis identifies multiple loci related to resting heart rate. Human Molecular Genetics, 2010, 19, 3885-3894. | 1.4 | 133 |
| 47 | Impact of Incident Diabetes and Incident Nonfatal Cardiovascular Disease on 18-Year Mortality: The Multiple Risk Factor Intervention Trial experience. Diabetes Care, 2003, 26, 848-854. | 4.3 | 131 |
| 48 | Prehypertension and Hypertension in Community-Based Pediatric Practice. Pediatrics, 2013, 131, e415-e424. | 1.0 | 123 |
| 49 | Major and Minor ECG Abnormalities in Asymptomatic Women and Risk of Cardiovascular Events and Mortality. JAMA - Journal of the American Medical Association, 2007, $297,978$. | 3.8 | 118 |

50 Identification of a Sudden Cardiac Death Susceptibility Locus at 2q24.2 through Genome-Wide
1.5

117 Association in European Ancestry Individuals. PLoS Genetics, 2011, 7, e1002158.

The Influence of Oral Potassium Chloride on Blood Pressure in Hypertensive Men on a Low-Sodium
Diet. New England Journal of Medicine, 1990, 322, 569-574.
13.9

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Electrocardiographic left ventricular hypertrophy and effects of antihypertensive drug therapy in
hypertensive participants in the multiple risk factor intervention trial. American Journal of
Cardiology, 1989, 63, 202-210.

53 Improving Diabetes Care in Practice. Diabetes Care, 2008, 31, 2238-2243.
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114

| 55 | Diagnostic and prognostic utility of electrocardiography for left ventricular hypertrophy defined by magnetic resonance imaging in relationship to ethnicity: The Multi-Ethnic Study of Atherosclerosis (MESA). American Heart Journal, 2010, 159, 652-658. | 1.2 | 110 |
| :---: | :---: | :---: | :---: |
| 56 | Dietary Fish and n-3 Fatty Acid Intake and Cardiac Electrocardiographic Parameters in Humans. Journal of the American College of Cardiology, 2006, 48, 478-484. | 1.2 | 109 |
| 57 | Childhood Age and Associations Between Childhood Metabolic Syndrome and Adult Risk for Metabolic Syndrome, Type 2 Diabetes Mellitus and Carotid Intima Media Thickness: The International Childhood Cardiovascular Cohort Consortium. Journal of the American Heart Association, 2017, 6, . | 1.6 | 106 |
| 58 | Diuretics, serum potassium and ventricular arrhythmias in the Multiple Risk Factor Intervention Trial. American Journal of Cardiology, 1987, 60, 548-554. | 0.7 | 104 |
| 59 | Relation between ventricular premature complexes and sudden cardiac death in apparently healthy men. American Journal of Cardiology, 1987, 60, 1036-1042. | 0.7 | 104 |

Mortality Risk Associated With Bundle Branch Blocks and Related Repolarization Abnormalities (from) Tj ETQqO 0 OrgBT /Overlock 10 Tt
Cohort Profile: The International Childhood Cardiovascular Cohort (i3C) Consortium. International
Journal of Epidemiology, 2013, 42, 86-96.
64 Coffee, tea and VPB. Journal of Chronic Diseases, 1980, 33, 67-72.

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National health and nutrition examination survey 1999-2000: effect of observer training and protocol
standardization on reducing blood pressure measurement error. Journal of Clinical Epidemiology,

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2003,56,768-774
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$66 \quad$ Influence of Insulin Resistance and Body Mass Index at Age 13 on Systolic Blood Pressure, Triglycerides, and High-Density Lipoprotein Cholesterol at Age 19. Hypertension, 2006, 48, 730-736.

Nonpharmacologic therapy of hypertension: The independent effects of weight reduction and sodium
67 Nonpharmacologic therapy of hypertension: The independent effects of weight reduction and sodium
1.2

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Cigarette Smoking, Alcohol Use, and Physical Activity in Relation to Serum Leptin Levels in a
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80 Multiethnic Population. Annals of Epidemiology, 1999, 9, 108-113.

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Regional Differences in Diabetes as a Possible Contributor to the Geographic Disparity in Stroke
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79 Mortality. Stroke, 2008, 39, 1675-1680.

Relation of Blood Pressure in Childhood to Self-Reported Hypertension in Adulthood. Hypertension,
2019, 73, 1224-1230.
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Journal of Epidemiology, 1990, 132, 827-836.
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Agreement on Cause of Death Between Proxies, Death Certificates, and Clinician Adjudicators in the
73 Reasons for Geographic and Racial Differences in Stroke (REGARDS) Study. American Journal of

Epidemiology, 2011, 173, 1319-1326.
74 Correlates of Anemia in American Blacks and Whites: The REGARDS Renal Ancillary Study. American Journal of Epidemiology, 2008, 169, 355-364.
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The Hypertension Prevention Trial: Assessment of the Quality of Blood Pressure Measurements
American Journal of Epidemiology, 1991, 134, 379-392.
76 Ideal Cardiovascular Health in Young Adult Populations From the United States, Finland, and
Australia and Its Association With clMT: The International Childhood Cardiovascular Cohort
$1.6 \quad 70$
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Consortium. Journal of the American Heart Association, 2013, 2, e000244.
77 Population risk of cardiovascular disease: The Minnesota Heart Survey. Journal of Chronic Diseases,
1985, 38, 671-682.

Lipoprotein particles, insulin, adiponectin, C-reactive protein and risk of coronary heart disease
among men with metabolic syndrome. Atherosclerosis, 2007, 195, 122-128.
0.4

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> 79 Association of body fat distribution with plasma lipids, lipoproteins, apolipoproteins Al and B in postmenopausal women. Journal of Clinical Epidemiology, 1988, 41, 1075-1081.
$2.4 \quad 66$

| 83 | Does Insulin Resistance Unite the Separate Components of the Insulin Resistance Syndrome?. Arteriosclerosis, Thrombosis, and Vascular Biology, 1997, 17, 2413-2417. | 1.1 | 64 |
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| 84 | Electrocardiographic Abnormalities in Elderly Chagas Disease Patients: 10â€ ear Followâ€llp of the BambuÃ-Cohort Study of Aging. Journal of the American Heart Association, 2014, 3, e000632. | 1.6 | 64 |
| 85 | Independent risk for cardiovascular disease predicted by modified continuous score electrocardiographic criteria for 6-year incidence and regression of left ventricular hypertrophy among clinically disease free men: 16 -year follow-up for the multiple risk factor intervention trial. Iournal of Electrocardioloov, 2001, 34. 91-101. | 0.4 | 63 |
| 86 | Heart Rate Variability, Ambient Particulate Matter Air Pollution, and Glucose Homeostasis: The Environmental Epidemiology of Arrhythmogenesis in the Women's Health Initiative. American Journal of Epidemiology, 2009, 169, 693-703. | 1.6 | 63 |
| 87 | Natural History of the Early Repolarization Pattern in a Biracial Cohort. Journal of the American College of Cardiology, 2013, 61, 863-869. | 1.2 | 62 |
| 88 | The Metabolic Syndrome and Risk of Sudden Cardiac Death: The Atherosclerosis Risk in Communities Study. Journal of the American Heart Association, 2017, 6, . | 1.6 | 62 |
| 89 | Frequency and type of electrocardiographic abnormalities in cocaine abusers (electrocardiogram in) Tj | 8.73 | 61 |


| 91 | A comprehensive evaluation of the genetic architecture of sudden cardiac arrest. European Heart Journal, 2018, 39, 3961-3969. | 1.0 | 59 |
| :---: | :---: | :---: | :---: |
| 92 | Prognostic Associations of Minnesota Code Serial Electrocardiographic Change Classification With Coronary Heart Disease Mortality in the Multiple Risk Factor Intervention Trial. American Journal of Cardiology, 1997, 80, 138-144. | 0.7 | 55 |
| 93 | Genome-Wide Association Study Identifies GPC5 as a Novel Genetic Locus Protective against Sudden Cardiac Arrest. PLoS ONE, 2010, 5, e9879. | 1.1 | 54 |
| 94 | A Prospective Study of the Effect of Hypertension and Baseline Blood Pressure on Cognitive Decline and Dementia in Postmenopausal Women: The Women's Health Initiative Memory Study. Journal of the American Geriatrics Society, 2008, 56, 1449-1458. | 1.3 | 53 |
| 95 | Long-Term Effects of Chlorthalidone Versus Hydrochlorothiazide on Electrocardiographic Left Ventricular Hypertrophy in the Multiple Risk Factor Intervention Trial. Hypertension, 2011, 58, 1001-1007. | 1.3 | 53 |
| 96 | Impact of Lipid Measurements in Youth in Addition to Conventional Clinic-Based Risk Factors on Predicting Preclinical Atherosclerosis in Adulthood. Circulation, 2018, 137, 1246-1255. | 1.6 | 53 |
| 97 | Prognostic value of heart rate adjustment of exercise-induced ST segment depression in the multiple risk factor intervention trial. Journal of the American College of Cardiology, 1996, 27, 1437-1443. | 1.2 | 52 |

98 Middle-Age (45-to 64-Year) and Older (â\% $¥ 65-Y e a r$ ) Adults (from the Reasons for Geographic and Racial) Tj ETQq@O0 rgBT 5 Qverlock

| 99 | Effect of Metformin and Lifestyle Interventions on Mortality in the Diabetes Prevention Program and Diabetes Prevention Program Outcomes Study. Diabetes Care, 2021, 44, 2775-2782. | 4.3 | 51 |
| :---: | :---: | :---: | :---: |
| 100 | Characteristics and prognosis of incomplete right bundle branch block: An epidemiologic study. Journal of the American College of Cardiology, 1986, 7, 492-499. | 1.2 | 50 |
| 101 | A new epidemiologic classification system for interim myocardial infarction from serial electrocardiographic changes. American Journal of Cardiology, 1989, 64, 454-461. | 0.7 | 50 |
| 102 | Prevalence, Prognosis, and Implications of Isolated Minor Nonspecific ST-Segment and T-Wave Abnormalities in Older Adults. Circulation, 2008, 118, 2790-2796. | 1.6 | 50 |
| 103 | Prehypertension, Racial Prevalence and Its Association With Risk Factors: Analysis of the REasons for Geographic And Racial Differences in Stroke (REGARDS) Study. American Journal of Hypertension, 2011, 24, 194-199. | 1.0 | 50 |

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> Associations of Psychosocial Factors With Heart Rate and Its Short-Term Variability: Multi-Ethnic
> Study of Atherosclerosis. Psychosomatic Medicine, 2008, 70, 141-146.
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A simple procedure for estimation of the spatial QRS/T angle from the standard 12-lead
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electrocardiogram. Journal of Electrocardiology, 2007, 40, 300-304.
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The Sensitivity of the Method Used to Detect Atrial Fibrillation in Population Studies Affects
111 Group-Specific Prevalence Estimates: Ethnic and Regional Distribution of Atrial Fibrillation in the
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REGARDS Study. Journal of Epidemiology, 2009, 19, 177-181.

112 COFFEE CONSUMPTION AND SERUM CHOLESTEROL IN THE HYPERTENSION DETECTION AND FOLLOW-UP
PROGRAM1. American Journal of Epidemiology, 1988, 128, 124-136.
1.6

42
Long-term prognostic significance of isolated minor electrocardiographic T-wave abnormalities in
113 middle-aged men free of clinical cardiovascular disease (The Multiple Risk Factor Intervention Trial) Tj ETQq1 $10.78 \& 314$ rgBK $\$ \mathrm{Fverlo}$

114 Hemostasis, Inflammation, and Fatal and Nonfatal Coronary Heart Disease. Arteriosclerosis,
Thrombosis, and Vascular Biology, 2009, 29, 2182-2190.

115 Development of Diagnostic Criteria for Serious Non-AIDS Events in HIV Clinical Trials. HIV Clinical
Trais, 2010, 11, 205-219.

Prediction of adult class II/III obesity from childhood BMI: the i3C consortium. International Journal of Obesity, 2020, 44, 1164-1172.

The Impact of Physical Activity on the Prevention of Type 2 Diabetes: Evidence and Lessons Learned
117 From the Diabetes Prevention Program, a Long-Standing Clinical Trial Incorporating Subjective and
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Objective Activity Measures. Diabetes Care, 2021, 44, 43-49.

118 Recruitment in the Hypertension Prevention Trial. Contemporary Clinical Trials, 1989, 10, 30S-39S.
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Normal Standards for QT and QT Subintervals Derived from a Large Ethnically Diverse Population of
119 Women Aged 50 to 79 Years (the Womenâ $\bigoplus^{\mathrm{TM}}$ s Health Initiative [WHI]). American Journal of Cardiology,
$0.7 \quad 40$ 2006, 97, 730-737.
120 ADOLESCENT BLOOD PRESSURE PROGRAM. American Journal of Epidemiology, 1990, 132, 647-655.

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121 Identification of Risk Factors in Hypertensive Patients. Circulation, 1999, 100, e88-94. 1.6 ..... 38The International Childhood Cardiovascular Cohort (i3C) consortium outcomes study of childhood122 cardiovascular risk factors and adult cardiovascular morbidity and mortality: Design andrecruitment. Contemporary Clinical Trials, 2018, 69, 55-64.

123 Utility of Different Blood Pressure Measurement Components in Childhood to Predict Adult Carotid
1.3

38 Intima-Media Thickness. Hypertension, 2019, 73, 335-341.

Ambient Fine Particulate Matter Exposure and Myocardial Ischemia in the Environmental Epidemiology
124 of Arrhythmogenesis in the Womenâ€ ${ }^{T M}$ s Health Initiative (EEAWHI) Study. Environmental Health Perspectives, 2009, 117, 751-756.

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127 Measurement of blood pressure in the obese. Annals of Epidemiology, 1991, 1, 321-336.
133 Evaluating the Accuracy of an Aneroid Sphygmomanometer in a Clinical Trial Setting. American Journal of Hypertension, 2009, 22, 263-266.

135 | Non-HDL Cholesterol Levels in Childhood and Carotid Intima-Media Thickness in Adulthood. |
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| Pediatrics, 2020, 145, . |

136 The prognostic significance of ventricular ectopic beats among the apparently healthy. American
Heart Journal, 1981, 101, 244-248.

$137 \quad$| Relation of Fasting Insulin to Blood Pressure and Lipids in Adolescents and Parents. Hypertension, |
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Clinical Characteristics and Outcomes Associated With the Natural History of Early Repolarization in
143 a Young, Biracial Cohort Followed to Middle Age. Circulation: Arrhythmia and Electrophysiology,
145 Acute stroke in a metropolitan area 1970 and 1980. Journal of Chronic Diseases, 1985, 38, 891-898.

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Moderate Waist Circumference and Hypertension Prevalence: The REGARDS Study. American Journal of Hypertension, 2011, 24, 482-488.
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Functional Characteristics of QT Prediction Formulas. The Concepts of QTmax and QT Rate Sensitivity.
\(149 \quad \begin{aligned} & \text { Functional Characteristics of QT Prediction Formulas. } \\ & \text { Journal of Biomedical Informatics, 1993, 26, 188-204. }\end{aligned}\)
\(0.7 \quad 25\)

150 The paradox of atrial fibrillation in African Americans. Journal of Electrocardiology, 2014, 47, 804-808.
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BLOOD PRESSURE AND ITS TREATMENT IN A COMMUNITY THE ALBURY BLOOD PRESSURE STUDY. Medical Journal of Australia, 1973, 1, 5-9.
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152 The sodium-potassium blood pressure trial in children. Contemporary Clinical Trials, 1991, 12, 408-423.
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\section*{Prevalence and Determinants of Electrocardiographic Left Ventricular Hypertrophy Among a}

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2006. 97, 512-519

154 Does differential prophylactic aspirin use contribute to racial and geographic disparities in stroke and coronary heart disease (CHD)?. Preventive Medicine, 2008, 47, 161-166.
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\[
155 \text { Risk factors, exercise fitness and electrocardiographic response to exercise in } 12,866 \text { men at high risk }
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of symptomatic coronary heart disease. American Journal of Cardiology, 1986, 57, 1075-1082.
\(0.7 \quad 21\)

The effect of the number of electrocardiograms analyzed on cardiovascular disease surveillance: The Minnesota heart survey (MHS). Journal of Clinical Epidemiology, 1990, 43, 93-99.

Echocardiography in multicenter clinical trials: Experience from the treatment of mild hypertension study. Contemporary Clinical Trials, 1994, 15, 395-410.

158 Handedness and Mortality Risk in Older Women. American Journal of Epidemiology, 1994, 140, 368-374.
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159 US demographic trends in mid-arm circumference and recommended blood pressure cuffs for
159 children and adolescents: data from the National Health and Nutrition Examination Survey 1988ấ \(€^{\prime \prime} 2004\).
Blood Pressure Monitoring, 2007, 12, 75-80.
Heart Rate Adjustment of Exercise-Induced ST-Segment Depression Identifies Men Who Benefit From a Risk Factor Reduction Program. Circulation, 1997, 96, 2899-2904.
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POSTURAL CHANGES IN BLOOD PRESSURE AND PULSE RATE AMONG BLACK ADOLESCENTS AND WHITE
161 ADOLESCENTS: THE MINNEAPOLIS CHILDREN'S BLOOD PRESSURE STUDY. American Journal of
1.6 Epidemiology, 1988, 128, 360-369.

Predicting overweight and obesity in young adulthood from childhood body-mass index: comparison
165 Cardiovascular Disease (fromÂtheÂAtherosclerosis Risk in Communities [ARIC] Study). American Journal 18

166 Ventricular Conduction Defects and the Risk of Incident Heart Failure in the Atherosclerosis Risk in
169 Mid-arm circumference and recommended blood pressure cuffs for children and adolescents aged between 3 and 19 years. Blood Pressure Monitoring, 2014, 19, 26-31. \(0.4 \quad 17\)
170 Major Cardiac Arrhythmias in Acute Myocardial Infarction: Implications for Longterm Survival. Chest, 1973, 63, 513-516.
\(0.4 \quad 16\)
171 Home testing of urine chloride to estimate dietary sodium intake: Evaluation of feasibility and accuracy. Addictive Behaviors, 1987, 12, 17-21.1.716
Assessing Blood Pressure Accuracy of an Aneroid Sphygmomanometer in a National SurveyEnvironment. American Journal of Hypertension, 2011, 24, 322-327.
\(1.0 \quad 16\)
173 Association of isolated minor non-specific ST-segment and T-wave abnormalities with subclinical Adults (CARDIA) study. European Journal of Preventive Cardiology, 2013, 20, 1035-1041.
DIFFERENCES IN BLOOD PRESSURE MEASUREMENTS AND PREVALENCE OF HYPERTENSION BETWEEN 174 AUSTRALIANâ€BORN AND ITALIANâ€BORN MIDDLEâ€AGED MEN AND WOMEN IN MELBOURNE. Medical Journal ofo. 8 ..... 16 Australia, 1974, 2, 893-898.
175 Measured Differences between Fourth and Fifth Phase Diastolic Blood Pressures in 4885 Adults:
15Implications for Blood Pressure Surveys. International Journal of Epidemiology, 1984, 13, 436-441.Recent life events in school children: Race, socioeconomic status, and cardiovascular risk factors.
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Electrocardiographic measures of left ventricular hypertrophy in the Antihypertensive and
181 Lipid-Lowering Treatment to Prevent Heart Attack Trial. Journal of the American Society of
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Hypertension, 2016, 10, 930-938.e9.
Personality, behavior, family environment, family social status and hypertension risk factors in
1.3 children. Journal of Chronic Diseases, 1985, 38, 187-194.

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183 Findings from the American College of Epidemiologyâ \(€^{T M}{ }^{T}\) S Survey on Ethics Guidelines. Annals of Epidemiology, 1998, 8, 482-489.
\(0.9 \quad 14\)

Synergistic effect of polymorphisms of paraoxonase gene cluster and arsenic exposure on
electrocardiogram abnormality. Toxicology and Applied Pharmacology, 2009, 239, 178-183.
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Usefulness of Electrocardiographic QRS/T Angles With Versus Without Bundle Branch Blocks to
185 Predict Heart Failure (from the Atherosclerosis Risk in Communities Study). American Journal of
\(0.7 \quad 14\)
Cardiology, 2014, 114, 412-418.
186 Obesity during childhood is associated with higher cancer mortality rate during adulthood: the i3C
Consortium. International Journal of Obesity, 2022, 46, 393-399.
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Trust in physicians and blood pressure control in blacks and whites being treated for hypertension in
the REGARDS study. Ethnicity and Disease, 2010, 20, 282-9.

188 Comparisons of cause of death verification methods and costs in the lipid research clinics program mortality follow-up study. Contemporary Clinical Trials, 1989, 10, 167-187.
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Estimating equations and tables for adult mid-arm circumference based on measured height and
189 weight: data from the third National Health and Nutrition Examination Survey (NHANES III) and
\(0.4 \quad 13\)
NHANES 1999â€"2000. Blood Pressure Monitoring, 2004, 9, 123-131.
A wide QRS/T angle in bundle branch blocks is associated with increased risk for coronary heart
190 disease and all-cause mortality in the Atherosclerosis Risk in Communities (ARIC) Study. Journal of
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13 Electrocardiology, 2015, 48, 672-677.

191 Elevated blood pressure in school childrenâ€"prevalence, persistence, and hemodynamics: The
Minneapolis Children's Blood Pressure study. American Heart Journal, 1983, 105, 316-322.

192 Urinary kallikrein excretion in grade school children with high and low blood pressure. Journal of
Pediatrics, 1982, 100, 938-940.
192 Urinary kallikrein excretion in grade school children with high and low blood pressure. Journal of
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Tracking of Blood Pressure in Children and Nonpharmacological Approaches to the Prevention of
193 Hypertension. Annals of Behavioral Medicine, 1985, 7, 25-29.

Epidemiology of Congestive Heart Failure in Three Ethnic Groups. Congestive Heart Failure, 2001, 7,
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> Association Between Family Risk of Stroke and Myocardial Infarction With Prevalent Risk Factors and Coexisting Diseases. Stroke, 2012, 43, 974-979.

Long-Term Burden of Increased Body Mass Index from Childhood on Adult Dyslipidemia: The i3C
Consortium Study. Journal of Clinical Medicine, 2019, 8, 1725.
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199 Coronary risk screening and evaluation: A learning exercise for medical students. Preventive
Medicine, 1975, 4, 579-590.
199 Medicine, 1975, 4, 579-590.

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1.29

1994, 127, 112-121.

Relation of insulin resistance and body composition to left ventricular mass in children. American
Relation of insuin resistance and body compo
Journal of Cardiology, 2002, 90, 1177-1180.
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Associations between Electrocardiographic Interval Durations and Coronary Artery Calcium Scores: 202 The Diabetes Heart Study. PACE - Pacing and Clinical Electrophysiology, 2008, 31, 314-321.
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203 Insulin sensitivity and blood pressure in a biethnic sample: The Miami community health study. Journal of Clinical Epidemiology, 1996, 49, 859-864.
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204 Prehypertension and Incident Acute Coronary Heart Disease in the Reasons for Geographic and Racial Differences in Stroke (REGARDS) Study. American Journal of Hypertension, 2014, 27, 245-251.
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\begin{tabular}{lll} 
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205 & \begin{tabular}{l} 
Pediatrics, 2015, 166, 1085-1087.
\end{tabular} & 0.9 \\
206 & \begin{tabular}{l} 
Electrocardiographic Abnormalities in Individuals With Long-Duration Type 1 Diabetes. Diabetes Care, \\
2005, 28, 145-147.
\end{tabular} & 4.3 \\
207 & \begin{tabular}{l} 
Trajectory of Systolic Blood Pressure in Children and Adolescents. Annals of Epidemiology, 2006, 16, \\
\(11-18\).
\end{tabular} & 0.9 \\
208 & \begin{tabular}{l} 
Relation of Cardiac Ventricular Repolarization and Clobal Cognitive Performance in a Community \\
Population. American Journal of Cardiology, 2010, 106,1169-1173.
\end{tabular} & 0.7
\end{tabular} Population. American Journal of Cardiology, 2010, 106, 1169-1173.
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209 \text { Prevalence Implications of the } 2017 \text { American Academy of Pediatrics Hypertension Guideline and }
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\(0.9 \quad 7\)
Associations with Adult Hypertension. Journal of Pediatrics, 2022, 241, 22-28.e4.

Accurate automatic measurement of ST-segment response in the exercise electrocardiogram. Journal of Biomedical Informatics, 1978, 11, 243-256.
\(0.7 \quad 6\)

\(\square\)
The Relation of Fasting Insulin to Blood Pressure in a Multiethnic Population: The Miami Community Health Study. Annals of Epidemiology, 1998, 8, 236-244.
\(0.9 \quad 6\)

Modeling Preclinical Cardiovascular Risk for Use in Epidemiologic Studies: Miami Community Health Study. American Journal of Epidemiology, 2001, 154, 765-776.
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Arterial stiffness variations by gender in African-American and Caucasian children. Journal of the
National Medical Association, 2006, 98, 181-9.
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Body-mass index trajectories from childhood to mid-adulthood and their sociodemographic
214 predictors: Evidence from the International Childhood Cardiovascular Cohort (i3C) Consortium.
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EClinicalMedicine, 2022, 48, 101440.
215 Comparison of Serum Calcium Levels Between Junior High School Children With High-Normal and
Low-Normal Blood Pressure. American Journal of Hypertension, 1994, 7, 1045-1051.
\(1.0 \quad 5\)
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\begin{aligned}
& \text { Natural variation in passive sodium permeability in human erythrocytes. American Journal of } \\
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Body mass index growth in a sample of U.S. children: Repeated measures data analysis of the minneapolis children's blood pressure study. American Journal of Human Biology, 2001, 13, 821-831.
Cost effectiveness of home vs clinic blood pressure measurements. American Heart Journal, 1981, 101, 689-690.\(1.2 \quad 2\)
Obtaining Event Status at the Close of the Treatment of Mild Hypertension Study. Contemporary
\[
\begin{aligned}
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& \text { study. Journal of the American College of Cardiology, 1996, 27, 28-29. }
\end{aligned}
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Response to Letter Regarding Article, â€œDietary Fish and Ï\%o-3 Fatty Acid Consumption and Heart Rate
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Response to â€œWaist Circumference and Hypertension: Also Applicable in Diabetic Patients?â€: American Journal of Hypertension, 2011, 24, 961-961.
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[^0]:    Multiple Risk Factor Intervention Trial Revisited: A New Perspective Based on Nonfatal and Fatal
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