

Resource Summary Report

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American Heart Association

RRID:SCR_007210

Type: Tool

Proper Citation

American Heart Association (RRID:SCR_007210)

Resource Information

URL: <http://www.americanheart.org/>

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Description: The American Heart Association (AHA) publishes medical scientific statements on various cardiovascular disease and stroke topics. AHA volunteer scientists and healthcare professionals write the papers. The statements are supported by scientific studies published in recognized journals and have a rigorous review and approval process. Scientific statements generally include a review of data available on a specific subject, an evaluation on its relationship to overall cardiovascular disease science, and often an American Heart Association position on the basis of that evaluation. The American Heart Association sponsors accredited scientific conferences and professional development seminars to disseminate new and emerging scientific knowledge and stimulate discussion on future research and the application of knowledge. Keywords: Heart, Cardiovascular, Disease, Stroke, Volunteer, Scientist, Healthcare, Development, Knowledge,

Synonyms: AHA

Resource Type: data or information resource, disease-related portal, portal, research forum portal, topical portal

Resource Name: American Heart Association

Resource ID: SCR_007210

Alternate IDs: nif-0000-30095

Record Creation Time: 20220129T080240+0000

Record Last Update: 20260912T195651+0000

Ratings and Alerts

No rating or validation information has been found for American Heart Association.

No alerts have been found for American Heart Association.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10045 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Sunga CGG, et al. (2026) Urinary Sodium and Potassium Excretion and the Risk of Cardiovascular Events in CKD. *Kidney360*, 7(1), 94.

Michallek F, et al. (2026) Fractal analysis of dynamic stress myocardial CT perfusion decouples diagnostic accuracy for obstructive coronary artery disease from remote flow. *Japanese journal of radiology*, 44(2), 277.

Mu CX, et al. (2026) Associations between pain reactivity to worse sleep and health outcomes. *The journals of gerontology. Series B, Psychological sciences and social sciences*, 81(1).

Sheng L, et al. (2026) Association of atherosclerosis cardiovascular diseases with hearing loss in older people: a cross-sectional age-stratified analyses of 4,441 participants. *BMC geriatrics*, 26(1), 4.

Dukefoss HB, et al. (2026) Validation of shear wave elastography for assessing myocardial fibrosis in patients with end-stage heart failure. *European heart journal. Cardiovascular Imaging*, 27(4), 778.

Ma Y, et al. (2026) Investigation Into the Utility of 3D Speckle-Tracking Echocardiography in Detecting Coronary Artery Microcirculation Dysfunction in Ischemia With Non-Obstructive Coronary Artery Disease. *Journal of clinical ultrasound : JCU*, 54(3), 642.

Zhang Q, et al. (2026) Left Ventricular Ejection Fraction and Incident Cardiac Conduction Dysfunction: Exploring the Mediating Effects of Electrophysiological Parameters. *Annals of noninvasive electrocardiology : the official journal of the International Society for Holter and Noninvasive Electrocardiology, Inc*, 31(1), e70146.

Man S, et al. (2026) Race- and Ethnicity-Specific Hospital Arrival and Emergency Medicine Service Activation Times by US State for Ischemic Stroke. *Journal of the American Heart Association*, 15(1), e041674.

DiTosto JD, et al. (2026) Association Between Uterine Fibroids and Risk of Atherosclerotic Cardiovascular Disease. *Journal of the American Heart Association*, 15(1), e044014.

Malin SK, et al. (2026) Metformin attenuates metabolic insulin sensitivity and insulin-stimulated carbohydrate oxidation after high-intensity exercise training in adults at risk for metabolic syndrome. *Diabetes, obesity & metabolism*, 28(4), 2941.

Pecci F, et al. (2026) Dissecting the impact of Controlling Nutritional Status (CONUT) score on survival outcomes and immune-inflammatory profiles in patients with advanced NSCLC undergoing first-line immunotherapy. *Journal for immunotherapy of cancer*, 14(1).

Mahmood SBZ, et al. (2026) Burden of premature atherosclerotic cardiovascular disease and its risk factors among young and middle-aged adults in primary care clinics of Karachi, Pakistan. *Journal of health, population, and nutrition*, 45(1).

Li F, et al. (2026) Enhancing diagnosis of mild cognitive impairment through brain-heart-gut metabolic networks in whole-body PET imaging. *Cell reports. Medicine*, 7(2), 102629.

Turan D, et al. (2026) Simulation-based education in paramedic training: effects of perceived competence and practice frequency on clinical skills. *BMC medical education*, 26(1).

Lin SM, et al. (2026) Comparison of Prehospital Vascular Access Methods and Their Association with Survival in Out-of-Hospital Cardiac Arrest. *International journal of general medicine*, 19, 579765.

Cummings E, et al. (2026) Rosette Cardiac MR Fingerprinting for Simultaneous T1, T2, T2*, and Fat Fraction Mapping Using a Multi-Echo Deep Image Prior Reconstruction. *Magnetic resonance in medicine*, 95(6), 3284.

Huang W, et al. (2026) Association of C-reactive protein/high-density lipoprotein cholesterol ratio with stroke in Chinese adults across different glycemic status. *Lipids in health and disease*, 25(1).

Ganesh S, et al. (2026) The OurHealth Study: A digital genomic cohort for cardiometabolic risk mechanisms in US South Asians. *NPJ digital medicine*, 9(1), 151.

Aihaiti A, et al. (2026) Prediction of cardiovascular mortality based on iron metabolism in patients with cardiovascular-kidney-metabolic syndrome: development and validation of clinical predictive model. *European journal of medical research*, 31(1), 96.

Nolin-Lapalme A, et al. (2026) Foundation models for electrocardiogram interpretation: clinical implications. *European heart journal*, 47(18), 2174.