

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: 20260905T132608+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 [Kravitz](#) .

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.

Miki? I, et al. (2026) Dental work-up protocol of chronic kidney disease patients undergoing kidney transplant surgery - a retrospective study. *Acta stomatologica Croatica*, 60(1), 146.

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

Liu Z, et al. (2026) Cardiac MR Fingerprinting at 0.55T Using a Deep Image Prior for Joint T1, T2, and M0 Mapping. *Journal of magnetic resonance imaging : JMRI*, 63(5), 1365.

Hafidh K, et al. (2026) Reshaping the cardiovascular continuum in the management of arterial and venous cardiovascular disease: a narrative review. *Journal of comparative effectiveness research*, 15(2), e250162.

Bruschi G, et al. (2026) Clinically interpretable nomogram combining body composition and clinicopathological features for one year survival prediction in advanced solid tumors. *Scientific reports*, 16(1).

Zhang Y, et al. (2026) Association between Cardiovascular-Kidney-Metabolic (CKM) syndrome staging and falls among community-dwelling older adults: a cross-sectional study. *BMC geriatrics*, 26(1).

Yu Y, et al. (2026) The remnant cholesterol inflammatory index and risk of future cardiovascular disease in early CKM syndrome: findings from CHARLS. *Journal of health, population, and nutrition*, 45(1).

Sterling M, et al. (2026) Home health aides' perspectives towards achieving cardiovascular health and life's essential 8: a qualitative study. *BMC public health*, 26(1).

Wasiak M, et al. (2026) Are Atrial Fibrillation Risk Loci Universally Applicable? Insights from Whole-Genome Sequencing in a Polish Population. *Medical sciences (Basel, Switzerland)*, 14(1).

Farrokhpour H, et al. (2026) Epidemiology and cardiometabolic care in adults with ASCVD and high 10-year ASCVD risk: 2021 WHO STEPS study in Iran. *Scientific reports*, 16(1).

Kar A, et al. (2026) Lessons from single cell omics: admixed American ancestry and sex confer cardiometabolic disease risk in Mexicans. *Genome medicine*, 18(1).

Cahill LE, et al. (2026) Prospective study of breakfast frequency and timing and risk of myocardial infarction and coronary artery disease in community-dwelling older adults: The Cardiovascular Health Study. *The journal of nutrition, health & aging*, 30(5), 100825.

Marôco JL, et al. (2026) Brachial blood flow and pressure responses are unrelated to the greater isometric handgrip tolerance of females compared to males. *Physiological reports*, 14(8), e70871.

Rayner SE, et al. (2026) Sex-specific relation of replacing sedentary time with physical activity on stage 2 hypertension incidence in middle-aged adults. *Physiological reports*, 14(8), e70830.

Szczepan S, et al. (2026) Kinetics, kinematics, and performance modeling of two arm swing techniques in the swimming kick-start. *Scientific reports*, 16(1).

Wu C, et al. (2026) Association of P2Y12 Polymorphisms With the Risk of Ischemic Stroke Subtypes. *Revista de neurologia*, 81(2), 45447.

Williams TB, et al. (2026) An instrument for measuring the influence of nursing care on the length of stay in heart failure hospitalizations of African Americans. *Journal of clinical and translational science*, 10(1), e31.

Miezah D, et al. (2026) Association Between Physical Activity, Sleep, and Hypertension Among U.S. Middle-Aged and Older Adults: Insights From NHANES. *American journal of lifestyle medicine*, 15598276261419397.

Alajajian S, et al. (2026) Prevalence of hypertension in a clinical population of primarily rural and Indigenous Guatemalan women. *BMC research notes*, 19(1).