

Resource Summary Report

Generated by T1D on Aug 4, 2026

British Heart Foundation

RRID:SCR_002905

Type: Tool

Proper Citation

British Heart Foundation (RRID:SCR_002905)

Resource Information

URL: <http://www.bhf.org.uk/>

Proper Citation: British Heart Foundation (RRID:SCR_002905)

Description: British charity and fundraiser for cardiovascular research.

Abbreviations: BHF

Resource Type: institution

Keywords: cardiovascular research, coronary heart disease, fundraising

Resource Name: British Heart Foundation

Resource ID: SCR_002905

Alternate IDs: Crossref funder ID: 501100000274, ISNI: 0000 0001 0540 7035, nlx_82345, grid.452924.c, Wikidata: Q4970039

Alternate URLs: <https://ror.org/02wdwnk04>

Record Creation Time: 20220129T080216+0000

Record Last Update: 20260801T190157+0000

Ratings and Alerts

No rating or validation information has been found for British Heart Foundation.

No alerts have been found for British Heart Foundation.

Data and Source Information

Usage and Citation Metrics

We found 130 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Gamen E, et al. (2025) Stabilisation of HIF signalling in the mouse epicardium extends embryonic potential and neonatal heart regeneration. *eLife*, 14.

Suinesiaputra A, et al. (2025) Relationship between left ventricular shape and cardiovascular risk factors: comparison between the Multi-Ethnic Study of Atherosclerosis and UK Biobank. *Heart (British Cardiac Society)*, 111(22), 1067.

Wojnowska M, et al. (2025) Structural basis for collagen recognition by the *Streptococcus pyogenes* M3 protein and its involvement in biofilm. *eLife*, 14.

Chatpattanasiri C, et al. (2025) ML-ROM wall shear stress prediction in patient-specific vascular pathologies under a limited clinical training data regime. *PloS one*, 20(6), e0325644.

Hesse K, et al. (2025) Left ventricular wall thickness heterogeneity improves cardiovascular disease diagnosis and prognosis: a UK Biobank cardiovascular magnetic resonance cohort study. *European heart journal. Imaging methods and practice*, 3(2), qyaf092.

O'Brien CJO, et al. (2025) Class A scavenger receptor MARCO negatively regulates Ace expression and aldosterone production. *eLife*, 12.

Charlton PH, et al. (2025) Determinants of photoplethysmography signal quality at the wrist. *PLOS digital health*, 4(6), e0000585.

Chadalavada S, et al. (2024) Quality control of cardiac magnetic resonance imaging segmentation, feature tracking, aortic flow, and native T1 analysis using automated batch processing in the UK Biobank study. *European heart journal. Imaging methods and practice*, 2(3), qyae094.

Burns R, et al. (2024) Genetic basis of right and left ventricular heart shape. *Nature communications*, 15(1), 9437.

McCracken C, et al. (2024) Ventricular volume asymmetry as a novel imaging biomarker for disease discrimination and outcome prediction. *European heart journal open*, 4(4), oeae059.

Quiroz JC, et al. (2024) The association between adverse childhood experiences and adult cardiac function in the UK Biobank. *European heart journal. Imaging methods and practice*, 2(3), qyae139.

Hall M, et al. (2024) Health outcomes after myocardial infarction: A population study of 56 million people in England. *PLoS medicine*, 21(2), e1004343.

Aung N, et al. (2024) Global longitudinal active strain energy density (GLASED): a powerful prognostic marker in a community-based cohort. *European heart journal. Cardiovascular Imaging*, 25(10), 1405.

Szabo L, et al. (2023) The role of obesity-related cardiovascular remodelling in mediating incident cardiovascular outcomes: a population-based observational study. *European heart journal. Cardiovascular Imaging*, 24(7), 921.

Salih A, et al. (2023) Genome-Wide Association Study of Pericardial Fat Area in 28,161 UK Biobank Participants. *Journal of the American Heart Association*, 12(21), e030661.

Hillary RF, et al. (2023) Blood-based epigenome-wide analyses of 19 common disease states: A longitudinal, population-based linked cohort study of 18,413 Scottish individuals. *PLoS medicine*, 20(7), e1004247.

Cahoon JL, et al. (2023) Imputation Accuracy Across Global Human Populations. *bioRxiv : the preprint server for biology*.

van Duijvenboden S, et al. (2023) Prognostic Significance of Different Ventricular Ectopic Burdens During Submaximal Exercise in Asymptomatic UK Biobank Subjects. *Circulation*, 148(24), 1932.

Koch D, et al. (2023) Obscurin Rho GEF domains are phosphorylated by MST-family kinases but do not exhibit nucleotide exchange factor activity towards Rho GTPases in vitro. *PloS one*, 18(4), e0284453.

Mahmood A, et al. (2023) Neuroticism personality traits are linked to adverse cardiovascular phenotypes in the UK Biobank. *European heart journal. Cardiovascular Imaging*, 24(11), 1460.