## **Resource Summary Report**

Generated by NIF on May 14, 2025

# **Atlas of Human Cardiac Anatomy**

RRID:SCR\_015734

Type: Tool

## **Proper Citation**

Atlas of Human Cardiac Anatomy (RRID:SCR\_015734)

#### **Resource Information**

URL: http://www.vhlab.umn.edu/atlas/

Proper Citation: Atlas of Human Cardiac Anatomy (RRID:SCR\_015734)

**Description:** Database of cardiology information and ex-vivo human hearts. The atlas features information about specific regions of the heart as well as patient information from exvivo subjects.

Resource Type: topical portal, atlas, data or information resource, database, portal

**Keywords:** heart, cardiology, 3d model, human anatomy

Funding: Lillihei Heart Institute;

University of Minnesota

Availability: Freely available

Resource Name: Atlas of Human Cardiac Anatomy

Resource ID: SCR 015734

**Record Creation Time:** 20220129T080327+0000

**Record Last Update:** 20250514T061727+0000

## **Ratings and Alerts**

No rating or validation information has been found for Atlas of Human Cardiac Anatomy.

No alerts have been found for Atlas of Human Cardiac Anatomy.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

Mattson AR, et al. (2019) Direct endoscopic visualization of physiological His-bundle pacing and surrounding anatomy within reanimated human hearts using visible heart methodologies. HeartRhythm case reports, 5(4), 209.

Sacco F, et al. (2018) Left Ventricular Trabeculations Decrease the Wall Shear Stress and Increase the Intra-Ventricular Pressure Drop in CFD Simulations. Frontiers in physiology, 9, 458.