

Resource Summary Report

Generated by SPARC SAWG on Sep 18, 2026

Stanford CVI Biobank

RRID:SCR_028579

Type: Tool

Proper Citation

Stanford CVI Biobank (RRID:SCR_028579)

Resource Information

URL: <https://med.stanford.edu/scvibiobank/request-cells.html>

Proper Citation: Stanford CVI Biobank (RRID:SCR_028579)

Description: Specialized biorepository that collects, creates, and distributes patient specific, de-identified human induced pluripotent stem cell (iPSC) lines to researchers worldwide. SCVI Biobank iPSC lines cover a broad spectrum of cardiac diseases, healthy controls, and non-cardiac disease controls. Used to study cardiovascular diseases, model disease processes, and accelerate the development of personalized medicine.

Abbreviations: SCVI Biobank

Synonyms: , Stanford Cardiovascular Institute Biobank (SCVI Biobank), Stanford Cardiovascular Institute Biobank

Resource Type: biobank, material storage repository, service resource, storage service resource

Keywords: patient specific, de-identified human, induced pluripotent stem cell (iPSC) lines,

Availability: Free

Resource Name: Stanford CVI Biobank

Resource ID: SCR_028579

Alternate URLs:

https://med.stanford.edu/cvi/mission/news_center/articles_announcements/2023/cvi-biobank-invests-ipscs-to-further-research.html

Record Creation Time: 20260619T043006+0000

Record Last Update: 20260912T200554+0000

Ratings and Alerts

No rating or validation information has been found for Stanford CVI Biobank.

No alerts have been found for Stanford CVI Biobank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.