Resource Summary Report

Generated by T1D on Sep 6, 2026

HPAP-072

RRID:SAMN19842601
Type: Biosample

Proper Citation

HPAP, Cat# HPAP-072, RRID:SAMN19842601

Biosample Information

URL: https://www.ncbi.nlm.nih.gov/biosample/?term=SAMN19842601

Proper Citation: HPAP, Cat# HPAP-072, RRID:SAMN19842601

Sex: male

Species: Homo sapiens

Disease: No Diabetes

Vendor: University of Pennsylvania

Age: 19

Tissue: Pancreas

Biosample Name: HPAP-072

NCBI Biosample ID: SAMN19842601

Cross References: NCBI.BIOPROJECT:PRJNA718330

Record Creation Time: 20240718T001118+0000

Record Last Update: 20260905T123534+0000

Ratings and Alerts

- Used for Single-cell transcriptome by the Human Islet Research Network community. Contact(s): Klaus Kaestner - Human Islets Research Network https://hirnetwork.org/

No alerts have been found for HPAP-072.

Data and Source Information

Source: NCBI Biosample

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at T1D .

Medina-Serpas MA, et al. (2026) Spatial transcriptomics from pancreas and local draining lymph node tissue reveals a lymphotoxin-?? signature in human type 1 diabetes. Cell reports, 45(4), 117144.

Lim J, et al. (2025) Trans-ancestry genome-wide association meta-analysis of gallstone disease. medRxiv : the preprint server for health sciences.

Su C, et al. (2022) 3D chromatin maps of the human pancreas reveal lineage-specific regulatory architecture of T2D risk. Cell metabolism, 34(9), 1394.