

Resource Summary Report

Generated by T1D on Sep 19, 2026

AGBF219

RRID:SAMN10920290

Type: Biosample

Proper Citation

IIDP, Cat# Pancreas-U.Penn-3097, RRID:SAMN10920290

Biosample Information

URL: <https://www.ncbi.nlm.nih.gov/biosample/?term=SAMN10920290>

Proper Citation: IIDP, Cat# Pancreas-U.Penn-3097, RRID:SAMN10920290

Sex: female

Species: Homo sapiens

Disease: Normal

Vendor: City of Hope National Medical Center, Diabetes & Metabolism Research Institute

Comments: Human pancreatic islets were isolated using standardized procedures established at each manufacturing laboratory. Preparations were then distributed through the IIDP for use in scientific studies.,

Age: 46.00 Years

Tissue: Pancreas

Biosample Name: AGBF219

NCBI Biosample ID: SAMN10920290

Cross References: NCBI.BIOPROJECT:PRJNA431627

Record Creation Time: 20230307T194331+0000

Record Last Update: 20260919T185921+0000

Ratings and Alerts

No rating or validation information has been found for AGBF219.

No alerts have been found for AGBF219.

Data and Source Information

Source: [NCBI Biosample](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Wagner LE, et al. (2026) A mitochondrial ROS-dependent antiviral response promotes β cell resilience and is diminished in donors with type 1 diabetes. Science translational medicine, 18(850), eadx7770.

Wagner LE, et al. (2025) IFN- γ Induces Heterogenous ROS Production in Human β -Cells. bioRxiv : the preprint server for biology.