Resource Summary Report

Generated by NIF on May 29, 2025

Gift of Life Donor Program

RRID:SCR_004651
Type: Tool

Proper Citation

Gift of Life Donor Program (RRID:SCR_004651)

Resource Information

URL: http://www.donors1.org/

Proper Citation: Gift of Life Donor Program (RRID:SCR_004651)

Description: Gift of Life Donor Program, the nonprofit organization serving the eastern half of Pennsylvania, southern New Jersey and Delaware, is responsible for recovering and distributing organs and tissues used in life-saving and life-enhancing transplants. Founded in 1974 by the Greater Delaware Valley Society of Transplant Surgeons, Gift of Life is one of the oldest and largest of 58 organ procurement organizations (OPO) in the United States. Gift of Life is part of the nationwide organ and tissue sharing network run by the United Network for Organ Sharing (UNOS). In addition, Gift of Life coordinates life-enhancing tissue transplants for area residents who are in need of corneas for sight-restoring procedures, as well as skin, tissue and bone to repair injuries. Gift of Life partners with 150 acute care hospitals to offer families from around the region the option of donation.

Abbreviations: Gift of Life

Resource Type: biomaterial supply resource, material resource, tissue bank

Funding:

Availability: Serves the eastern half of Pennsylvania, Southern New Jersey and Delaware

Resource Name: Gift of Life Donor Program

Resource ID: SCR_004651

Alternate IDs: nlx_64894

Record Creation Time: 20220129T080225+0000

Record Last Update: 20250529T060057+0000

Ratings and Alerts

No rating or validation information has been found for Gift of Life Donor Program.

No alerts have been found for Gift of Life Donor Program.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Xu F, et al. (2021) The transition from normal lung anatomy to minimal and established fibrosis in idiopathic pulmonary fibrosis (IPF). EBioMedicine, 66, 103325.

Yu M, et al. (2020) Islet transplantation in the subcutaneous space achieves long-term euglycaemia in preclinical models of type 1 diabetes. Nature metabolism, 2(10), 1013.

Kosmider B, et al. (2019) Mitochondrial dysfunction in human primary alveolar type II cells in emphysema. EBioMedicine, 46, 305.

Klein AP, et al. (2018) Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. Nature communications, 9(1), 556.

Cobo I, et al. (2018) Transcriptional regulation by NR5A2 links differentiation and inflammation in the pancreas. Nature, 554(7693), 533.

Mansour SG, et al. (2017) Associations between Deceased-Donor Urine MCP-1 and Kidney Transplant Outcomes. Kidney international reports, 2(4), 749.

LeWinter MM, et al. (2017) Abundance, localization, and functional correlates of the advanced glycation end-product carboxymethyl lysine in human myocardium. Physiological reports, 5(20).

Dickey DM, et al. (2012) Guanylyl cyclase (GC)-A and GC-B activities in ventricles and cardiomyocytes from failed and non-failed human hearts: GC-A is inactive in the failed cardiomyocyte. Journal of molecular and cellular cardiology, 52(3), 727.