

Resource Summary Report

Generated by ASWG on Sep 18, 2026

OneLegacy

RRID:SCR_004148

Type: Tool

Proper Citation

OneLegacy (RRID:SCR_004148)

Resource Information

URL: <http://www.onelegacy.org>

Proper Citation: OneLegacy (RRID:SCR_004148)

Description: A non-profit organization dedicated to saving lives through organ and tissue donation in the seven-county greater Los Angeles area. With more than 200 hospitals, 12 transplant centers and a diverse population of 19 million, OneLegacy is the largest organ and tissue recovery organization in the world. OneLegacy saves and heals lives through organ, eye and tissue donation, comforts the families we serve, and inspires our communities to Donate Life. With each day comes a chance for people to say yes to donation and help those on the other side of the bridge, one legacy at a time.

Abbreviations: OneLegacy

Synonyms: OneLegacy: a donate life organization

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

Keywords: organ, tissue, eye, recovery, transplantation

Resource Name: OneLegacy

Resource ID: SCR_004148

Alternate IDs: nlx_17189

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260912T200130+0000

Ratings and Alerts

No rating or validation information has been found for OneLegacy.

No alerts have been found for OneLegacy.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Mone T, et al. (2025) Direct Measurement of DCD Donor Potential. Transplantation, 109(4), 715.

Berry JV, et al. (2025) UC Irvine's Brain Initiative Cell Atlas Network (BICAN) Brain Procurement Program for the Center for Multiomic Human Brain Cell Atlas Project. bioRxiv : the preprint server for biology.

Gaut JP, et al. (2025) Superior transplant recipient outcome prediction and pathology assessment using rapid deep learning applied to procurement kidney biopsies. Scientific reports, 16(1), 1921.

Kato H, et al. (2024) Biological hypoxia in pre-transplant human pancreatic islets induces transplant failure in diabetic mice. Scientific reports, 14(1), 12402.

Sivaguru M, et al. (2024) Osteopontin stabilization and collagen containment slows amorphous calcium phosphate transformation during human aortic valve leaflet calcification. Scientific reports, 14(1), 12222.

Yoo D, et al. (2024) A Machine Learning-Driven Virtual Biopsy System For Kidney Transplant Patients. Nature communications, 15(1), 554.

Lewis MI, et al. (2024) The ALPHA phase 1 study: pulmonary Arterial hypertension treated with CardiosPHere-Derived allogeneic stem cells. EBioMedicine, 100, 104900.

Sun G, et al. (2024) Multi-omics analysis of long-term cultured human islets. bioRxiv : the preprint server for biology.

Komatsu H, et al. (2021) A Multiparametric Assessment of Human Islets Predicts Transplant Outcomes in Diabetic Mice. Cell transplantation, 30, 9636897211052291.

Park J, et al. (2021) Material properties and effect of preconditioning of human sclera, optic nerve, and optic nerve sheath. Biomechanics and modeling in mechanobiology, 20(4), 1353.

Salgado M, et al. (2020) Semi-Automated Assessment of Human Islet Viability Predicts Transplantation Outcomes in a Diabetic Mouse Model. Cell transplantation, 29, 963689720919444.

Thomas KA, et al. (2015) An Anti-C1s Monoclonal, TNT003, Inhibits Complement Activation Induced by Antibodies Against HLA. American journal of transplantation : official

journal of the American Society of Transplantation and the American Society of Transplant Surgeons, 15(8), 2037.