

Resource Summary Report

Generated by ASWG on Aug 2, 2026

LifeShare Transplant

RRID:SCR_004298

Type: Tool

Proper Citation

LifeShare Transplant (RRID:SCR_004298)

Resource Information

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

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Description: LifeShare Transplant Donor Services of Oklahoma strives to recover healthy, transplantable organs and tissues through careful screening and management of donors to provide the maximum number of lifesaving/life-enhancing organs and tissues for patients awaiting transplantation in Oklahoma. It is committed to providing a better quality of life for those people who require organ or tissue transplantation, while respecting and honoring those families who share the gift of life. LifeShare emphasizes a person's decision to be an organ and tissue donor and whenever possible will honor the decision of the individual to donate. It works hard to provide education to the state of Oklahoma about organ, eye and tissue donation. Education is provided to medical professionals who identify and care for potential organ and tissue donors, and recognize donation as continuing to care for the patient and their family. LifeShare strongly supports research and development to improve the quality and availability of organs and tissues for transplantation and the success of human transplantation in general. It is also committed to providing support and comfort to grieving families who have suffered great loss.

Abbreviations: LifeShare

Synonyms: LifeShare Transplant Donor Services of Oklahoma

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

Resource Name: LifeShare Transplant

Resource ID: SCR_004298

Alternate IDs: nlx_31426

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260801T190915+0000

Ratings and Alerts

No rating or validation information has been found for LifeShare Transplant.

No alerts have been found for LifeShare Transplant.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Patel VI, et al. (2020) Anthrax Edema and Lethal Toxins Differentially Target Human Lung and Blood Phagocytes. *Toxins*, 12(7).