

Resource Summary Report

Generated by T1D on Sep 16, 2026

Lifeline of Ohio

RRID:SCR_005027

Type: Tool

Proper Citation

Lifeline of Ohio (RRID:SCR_005027)

Resource Information

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

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Description: An independent, non-profit organization, Lifeline of Ohio (LOOP), promotes and coordinates the donation of human organs and tissue for transplantation. Its mission is to educate and empower central and southeastern Ohioans about organ and tissue donation while also facilitating the donation process. Lifeline of Ohio, a Donate Life Organization, has been approved by the Centers for Medicare and Medicaid Services (CMS) as the designated organ procurement organization (OPO) serving 37 Ohio counties along with Wood and Hancock counties in West Virginia. Accredited by both the Association of Organ Procurement Organizations (AOPO) and the American Association of Tissue Banks (AATB), Lifeline of Ohio provides services to 70 hospitals and the communities they serve through its procurement and tissue coordinators, and other professional staff.

Abbreviations: LOOP

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

Resource Name: Lifeline of Ohio

Resource ID: SCR_005027

Alternate IDs: nlx_98017

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260912T200135+0000

Ratings and Alerts

No rating or validation information has been found for Lifeline of Ohio.

No alerts have been found for Lifeline of Ohio.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Khan M, et al. (2015) Evaluation of Changes in Morphology and Function of Human Induced Pluripotent Stem Cell Derived Cardiomyocytes (HiPSC-CMs) Cultured on an Aligned-Nanofiber Cardiac Patch. PloS one, 10(5), e0126338.

Bonilla IM, et al. (2014) Calcium-activated potassium current modulates ventricular repolarization in chronic heart failure. PloS one, 9(10), e108824.

Zhang T, et al. (2012) Initial binding of ions to the interhelical loops of divalent ion transporter CorA: replica exchange molecular dynamics simulation study. PloS one, 7(8), e43872.