

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDILab.SciCrunch.org) on Apr 9, 2025

AlloSource

RRID:SCR_010683

Type: Tool

Proper Citation

AlloSource (RRID:SCR_010683)

Resource Information

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

Proper Citation: AlloSource (RRID:SCR_010683)

Description: AlloSource is a non-profit organization founded in 1994 on a promise to honor and respect the gift of donation by responsibly developing, processing and distributing life-saving and life-enhancing allografts for our communities. Today, each of our 300 employees continues to fulfill this promise through multi-shift, 360-day processing to the highest quality and service standards. We strive to be the tissue network patients and the world's most respected transplant teams ask for by name. This is accomplished by understanding the needs of our doctors and by providing the best tissue for our recipients. We offer more than 200 standard and customized precision allograft products, and act as a trusted and knowledgeable partner to the medical community, all with the intention of maximizing medical impact. In 1995, Allosource evolved from a local tissue bank in Denver, Colorado into a national organization serving communities around the country. Today, AlloSource is one of the largest, most respected tissue banks in the United States. Through our growth we've remained committed to the wishes of donor families, the needs of our surgeon customers, and the hopes of our patient recipients. Our promise of doing more with life reflects our unwavering focus on integrity, quality, safety, and respect today, and into the future.

Abbreviations: AlloSource

Synonyms: AlloSource

Resource Type: nonprofit organization

Funding:

Resource Name: AlloSource

Resource ID: SCR_010683

Alternate IDs: Crossref funder ID: 100007821, ISNI: 0000 0004 0444 4813, grid.468397.7, nlx_79067

Alternate URLs: <https://ror.org/04x2e7745>

Record Creation Time: 20220129T080300+0000

Record Last Update: 20250214T183136+0000

Ratings and Alerts

No rating or validation information has been found for AlloSource.

No alerts have been found for AlloSource.

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 [FDI Lab - SciCrunch.org](#).

Notorgiacomo G, et al. (2022) A bioreactor for studying negative pressure wound therapy on skin grafts. International wound journal, 19(3), 633.

Pagliazzi G, et al. (2021) Trochlear Development in Children From 1 Month to 10 Years of Age: A Descriptive Study Utilizing Analysis by Magnetic Resonance Imaging. Orthopaedic journal of sports medicine, 9(9), 23259671211028269.

Ellermann JM, et al. (2019) Three-Dimensional Quantitative Magnetic Resonance Imaging of Epiphyseal Cartilage Vascularity Using Vessel Image Features: New Insights into Juvenile Osteochondritis Dissecans. JB & JS open access, 4(4).