

Resource Summary Report

Generated by [dkNET](#) on Aug 26, 2026

CryoLife, Inc.

RRID:SCR_005037

Type: Tool

Proper Citation

CryoLife, Inc. (RRID:SCR_005037)

Resource Information

URL: <http://www.cryolife.com>

Proper Citation: CryoLife, Inc. (RRID:SCR_005037)

Description: A biological medical device company that focuses on the development of implantable biological devices, surgical adhesives, and biomaterials for use in cardiac and vascular for patients of all ages. The Company's research and development efforts are focused on Protein Hydrogel Technologies, such as BioFoam Surgical Matrix for parenchymal organ sealing. The Company is also investigating additional applications for its SynerGraft decellularization technology. CryoLife provides surgeons with multiple tissue options for cardiovascular reconstruction. CryoLife preserved allografts have helped save the lives and limbs of patients for 20 years. CryoLife's tissue, along with BioGlue and BioFoam offer a wide range of Life Restoring Technologies for cardiac and vascular surgeons. CryoLife provides innovative products that will benefit patients around the world by working with other pioneering companies and by continuous investment in research and development.

Abbreviations: CryoLife

Resource Type: biomaterial supply resource, material resource

Keywords: implant, biological device, surgical adhesive, biomaterial, allograft, bioglue, biofoam, protein hydrogel, cardiovascular reconstruction

Related Condition: Cardiovascular disease, Vascular disease

Resource Name: CryoLife, Inc.

Resource ID: SCR_005037

Alternate IDs: nlx_98707

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260821T042651+0000

Ratings and Alerts

No rating or validation information has been found for CryoLife, Inc..

No alerts have been found for CryoLife, Inc..

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

MacRae JM, et al. (2016) Arteriovenous Access: Infection, Neuropathy, and Other Complications. Canadian journal of kidney health and disease, 3, 2054358116669127.

Schneider G, et al. (2009) Tissue adhesives in otorhinolaryngology. GMS current topics in otorhinolaryngology, head and neck surgery, 8, Doc01.