

Resource Summary Report

Generated by RRID on Aug 4, 2026

Allograft Resources

RRID:SCR_006955

Type: Tool

Proper Citation

Allograft Resources (RRID:SCR_006955)

Resource Information

URL: <http://www.uthscsa.edu/allograft/>

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Description: Provide quality human tissue grafts for transplantation, research or education through the compassionate support of families, outreach and education to communities. The Allograft Resources Tissue Bank was developed to fill a particular need within a single hospital in the San Antonio area. The tissue industry, as a whole, had persistently struggled with fulfilling the need for cryopreserved heart valves for the pediatric Cardiothoracic program at University Hospital. The region serviced by the University of Texas Health Science Center at San Antonio medical school and the University Hospital has a high population of pediatric patients with cardiothoracic anomalies which require pediatric heart surgery. From this need the Allograft Resource Program was developed and has continued to grow rapidly. The Allograft Resource Program has continued to add services as demanded by the local community and now offers a vast array of services to include compliance assistance, recovery services, bereavement support, and location and delivery of difficult to find grafts for implantation.

Synonyms: Allograft Resources Tissue Bank, UTHSC Allograft Resources

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

Keywords: child, pediatric, tissue graft, implant

Related Condition: Cardiothoracic anomaly, Etc.

Resource Name: Allograft Resources

Resource ID: SCR_006955

Alternate IDs: nlx_94059

Record Creation Time: 20220129T080239+0000

Record Last Update: 20260804T043314+0000

Ratings and Alerts

No rating or validation information has been found for Allograft Resources.

No alerts have been found for Allograft Resources.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.