

Resource Summary Report

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LifeTek OrthoBiologics

RRID:SCR_004488

Type: Tool

Proper Citation

LifeTek OrthoBiologics (RRID:SCR_004488)

Resource Information

URL: http://s213659397.onlinehome.us/lifetek.org/lifetek_Welcome.html

Proper Citation: LifeTek OrthoBiologics (RRID:SCR_004488)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented September 2, 2016. LifeTek is a full service International Tissue Bank, with recovery and processing partners in the United States, Spain and Mexico. Our goal is to provide safe, quality allograft implants, therefore serving donor families, physicians and recipients. Following regulations established by state and federal agencies, including the United States Food and Drug Administration, specific steps are taken to ensure donor suitability, including serologic testing performed by CLIA certified laboratories. LifeTek aseptically process tissues in Class 100 Cleanrooms, significantly reducing the risk of airborne contaminants. Equipment and reagents used are sterilized in steam autoclaves. Grafts are further processed and sterilized using Clearant Technology. LifeTek allografts are provided either freeze-dried or frozen. Freeze-dried allografts are stored at ambient temperatures, while frozen allografts are stored at -40 degrees C or colder. Freeze-dried allografts are provided with a maximum of two years expiration, frozen allografts are provided with a maximum of five years expiration.

Abbreviations: LifeTek

Synonyms: LifeTek OrthoBiologics LLC

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

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: LifeTek OrthoBiologics

Resource ID: SCR_004488

Alternate IDs: nlx_47539

Record Creation Time: 20220129T080224+0000

Record Last Update: 20260919T195644+0000

Ratings and Alerts

No rating or validation information has been found for LifeTek OrthoBiologics.

No alerts have been found for LifeTek OrthoBiologics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.