



Preserve for **Life**

Partner with **GenVault**

REDEFINING THE  
BIOREPOSITORY  
EXPERIENCE

[GENVAULT.COM](http://GENVAULT.COM)



# Who is GenVault?

GenVault is a biorepository designed from the ground up to meet the highest standard of security and compliance for your sample needs. We provide GxP climate-controlled storage solutions, transport services, and stability chamber units. Our multi-level vertically structured facility is located close to global transportation hubs in the Greater Philadelphia area.

## Inside the Vault: A Legacy of Protection

GenVault leverages over two decades of expertise and know-how. Before evolving to meet the industry demand for sample storage and transport, GenVault was founded by the leadership behind DocuVault, specializing in the secure storage, management, and disposal of sensitive and highly confidential documents.



## PRESERVATION

Critical asset storage and inventory management from ambient/CRT to ultra-low and cryogenic temperatures.

## STABILITY

Controlled environment stability chamber for temperature, humidity, and light conditions for a variety of industries.

## TRANSPORT SERVICES

GenVault Transport Services (GTS) provides temperature-controlled shipping with compliant monitoring throughout the chain-of-custody.



Preserve for Life

# Choose GenVault

At GenVault, we support our customers by offering cutting-edge security, strategic cost-saving solutions, and seamless accessibility, ensuring your precious research materials are preserved with the highest standards.

- Top tier security with redundant power and backup systems to safeguard critical materials.
- End-to-end lab relocation services as well as freezer and sample moves through GTS to reduce energy and maintenance costs by transitioning to off-site storage.

With GenVault, you gain a **secure**, **cost-effective**, and **innovative** storage solution that supports long-term preservation success.



## QUALITY COMPLIANCE AND ACCREDITATION

ISO 9001 Certified, ISO 20387 Accredited, CAP Accredited, FDA registered, and 21 CFR part 11 compliant, GxP compliant facility



## STRATEGIC LOCATION

Our GxP-compliant biorepository is strategically located near major metropolitan areas, airports, and shipping hubs to minimize touchpoints and reduce your carbon footprint.





## FAST SAMPLE RETRIEVAL

Fast turnaround time and visibility of inventory via LIMS helps minimize backlog and delays.



## TRANSPARENT PRICING

Straightforward pricing makes it simple to keep your budget under control.

## BUILT WITH YOUR SAMPLES IN MIND

We understand the critical importance of maintaining the integrity of your precious samples. Engineered to uphold the highest levels of security we partnered with fire suppression expert for the federal government munitions stockpiles. Our 5 floor building is built for security and to withstand natural disasters.



24/7 SURVEILLANCE WITH FACIAL RECOGNITION



IRONCLAD 2000 DIESEL FIRE PUMP\*\*



ESFR PREACTION SUPPRESSION SYSTEM ON EVERY FLOOR\*\*



BACKUP GENERATORS AND TERTIARY BACK-UP POWER SYSTEM\*



STEEL MEMBRANE ROOF\*



12-INCH IMPERMEABLE WALLS\*



ADVANCED VESDA SMOKE AND FIRE DETECTORS\*\*



10-INCH REINFORCED CONCRETE FLOORS\*



\* Features protect from earthquake and hurricane.

\*\* Features protect from fire.



Increase your productivity and focus on what really matters, your research. Take the next step toward secure, stable, and accessible materials with our customizable space.



## CERTAINTY AND SECURITY

Cutting-edge technology, rigorous protocols, and an expert team ensure that your biological samples are preserved and protected with the highest standards of safety.

- Continuous monitoring
- Security protocols
- Redundancies and backups



“One of an effective Quality department’s main focuses is on being the ‘Voice of the Customer.’”

— Alex Tryon, Quality Team



## INVENTORY MANAGEMENT AND TRACEABILITY

Our operations meet the global recognized standard of ISO 20387:2018 specific for biorepository operations.

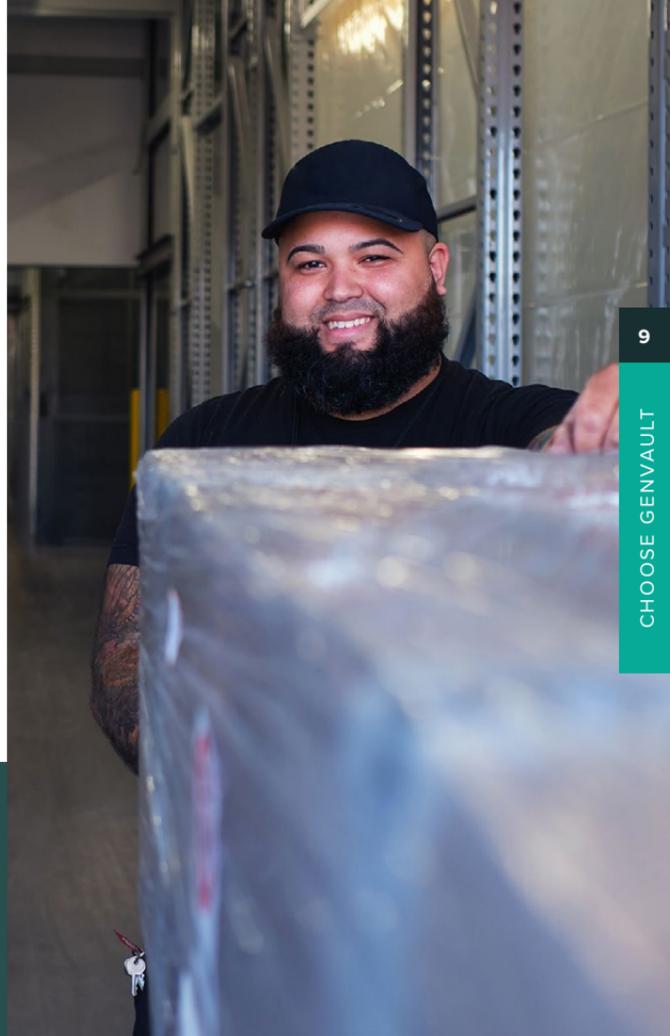


“To be a partner to our customers we must be dependable, reliable, efficient, and communicative. I believe these attributes are what differentiate a company from the competition.”

— Eunice Handy, Operations Team

Is our **Laboratory Information Management System** validated?

The answer is **yes.**



# Biostorage Solutions

## AMBIENT & CRT

Over 300,000 cu.ft. of reliable, cGMP Controlled Room Temperature (CRT) and Ambient storage for a wide array of samples and materials allowing you to store any capacity from materials to pallets.

## COLD ROOM

Industry-leading temperature accuracy for precise cold room storage with superb uniformity throughout.

## FREEZER & ULT

Our equipment, including -20°C and -80°C upright freezers, as well as -20°C walk-ins were selected after a thorough inspection and validation to meet quality and sustainability considerations.

## CRYOGENIC

Preserve materials indefinitely through our cryogenic preservation using LN2 and the latest best practices.





## FROM AMBIENT TO CRYOGENIC

15 to 30°C AMBIENT\*

20 to 25°C CRT\*\*

2 to 8°C COLD ROOM

-20°C FREEZER

-80°C ULTRA LOW

-196°C CRYOGENIC



\* Controlled Humidity (30% - 70%)

\*\* Controlled Humidity (30% - 60%)

# Stability Storage

Our stability chamber supports specialized, compliance-driven testing with precise environmental controls, including temperature control from 4°C to 30°C, humidity control, light, and diurnal cycling.

## APPLICATIONS

- Pharmaceutical & Biotech Stability Testing
- Medical Device Testing
- Food & Beverage Shelf-Life Studies
- Cosmetic & Personal Care Product Testing
- Chemical & Material Testing





## STABILITY CHAMBER

- Adheres to ICH and GMP guidelines
- Wide temperature range: 4°C to 30°C ( $\pm 1^{\circ}\text{C}$ )
- Relative Humidity: 30% to 65% ( $\pm 5\%$ )
- Validated temperature and humidity conditions
- Continuous monitoring
- Audit-ready documentation
- Strict quality control for samples

# Transport Services

GenVault Transport Services relocates your temperature-sensitive biological, clinical, and biopharmaceutical materials safely and securely.

## YOUR EQUIPMENT OR OURS

Transport materials in your existing cold storage equipment or rent one of our validated units.

## TEMPERATURE CAPABILITIES

We specialize in the transport of equipment and materials across all scientific temperature ranges from +4°C and -20°C to -80°C and -196°C.

## COMPLIANCE YOU CAN COUNT ON

GenVault Transport Services is in full compliance with Federal and State regulations and has USDOT special permits to transport regulated substances and biological material.

## MOVE TYPES

- Biological Material
- Lab Chemicals
- Regulated Substances
- High-Value Equipment
- Pharmaceutical API



Reliable, secure, temperature-controlled transport—ensure your samples reach their destination safely every time.



# Partner with **GenVault**

At GenVault, we combine trusted expertise with a genuine commitment to caring for your most valuable samples. That commitment starts with our team of dedicated professionals who treat your materials like their own: secure, compliant, and always within reach when you need them.

## **COMPREHENSIVE BIOREPOSITORY SOLUTIONS**

- Comprehensive, Secure GxP Storage
- Regulatory-Driven Stability Storage
- Expert Cold Chain Transport





“Taking on the responsibility of ensuring material traceability and preservation are the core of our processes.”

— **Heather Olsen,**  
Director of Quality and Compliance



# This is **Partnership**. This is **GenVault**.

Our focus is simple: secure, compliant storage and transport of your most valuable samples. Our expert team is here to support you with care and attention you won't find everywhere. Let's talk about how we can help with your biostorage needs.



genvault.com



(844) 221-9642



info@genvault.com

## The **GenVault** Standard

### **SHARED COMMITMENT**

We treat your research with the same care you do, because we know what's at stake.

### **DEDICATED EXPERTISE**

Your dedicated expert partner is there from day one to provide consistent, personalized support.

## TAKE THE NEXT STEP

Request a consultation to learn how GenVault can support your needs.



“GenVault’s mission is to help your cells and genetic compounds withstand the test of time.”

– Keith DiMarino, President & CEO



# Powered by People

You will have a dedicated expert by your side every step of the way.





# Preserve for **Life**

 [genvault.com](https://genvault.com)

 (844) 221-9642

 [info@genvault.com](mailto:info@genvault.com)



1351 Imperial Way,  
West Deptford, NJ 08066

