

Global Cell Storage Preparation Service Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Cell Storage Preparation Service market size is predicted to grow from US\$ 7164 million in 2025 to US\$ 27451 million in 2032; it is expected to grow at a CAGR of 21.3% from 2026 to 2032.

Cell storage and preparation services refer to a comprehensive suite of technical services encompassing collection, transportation, testing, isolation, culture and expansion, quality control, cryopreservation, thawing, retrieval, and information management centered around biological specimens such as umbilical cord blood, umbilical cord mesenchymal stem cells, placental cells, immune cells, adipose-derived stem cells, and peripheral blood mononuclear cells. The core objective is to standardize the preparation and facilitate the long-term cryogenic storage of cellular resources which hold potential value for medical research, regenerative medicine, immunotherapy, cell therapy, or health management under conditions that strictly adhere to GMP standards, cell bank management protocols, and biosafety requirements. This process ensures the viability, purity, sterility, genetic stability, and traceability of the cells. These services are primarily applied in fields such as stem cell banking, immune cell banking, R&D for cell therapies, clinical translational research, regenerative medicine, cancer immunotherapy, and personalized health management.

The upstream segment of the cell storage and preparation service value chain primarily comprises consumables for biological specimen collection, blood/sample collection kits, culture media, serum substitutes, cytokines, cryopreservation solutions, diagnostic reagents, single-use bioreactor bags, liquid nitrogen tanks, controlled-rate freezers, ultra-low temperature freezers, cleanrooms/GMP laboratories, cold chain logistics, and information-based traceability systems; these components provide the foundational infrastructure for cell collection, transportation, and cryogenic storage. The midstream

segment consists of cell banks, stem cell/immune cell preparation facilities, CRO/CDMO platforms, and medical testing laboratories. These entities are responsible for specimen receipt, cell isolation, culture and expansion, quality testing, sterility/mycoplasma/endotoxin screening, viability assessment, cryopreservation, thawing, and inventory management. Furthermore, cell banking services provided by organizations such as Eurofins extend to the preparation, characterization, and storage of GMP-compliant Master Cell Banks (MCBs) and Working Cell Banks (WCBs). The downstream segment primarily targets families of newborns, health management organizations, hospitals, research institutes, cell therapy enterprises, regenerative medicine companies, cancer immunotherapy firms, and pharmaceutical R&D companies. These services are utilized for the banking of umbilical cord blood/cord tissue/placental stem cells, the banking of adult immune cells, cell therapy R&D, clinical translation, and personalized health management. The gross profit margin for cell storage and preparation services stands at approximately 71%.

The core value of cell storage and preparation services lies in preserving high-quality cellular resources for future scientific research, clinical translation, and personalized health management. Samples such as umbilical cord blood, umbilical cords, placentas, peripheral blood, and adipose tissue hold significant potential for medical research and the development of cell therapies; however, cell viability inevitably declines over time and is susceptible to transport and handling conditions. Consequently, standardized collection, rapid transport, rigorous isolation, and meticulous management of cryopreservation and thawing processes are absolutely critical. The FDA, too, distinguishes between two categories of umbilical cord blood banking?public donation banks and private storage banks?underscoring that the preservation of cellular resources has evolved into a relatively mature and established service sector.

Barriers to entry within this industry primarily manifest in three key areas: quality control, regulatory compliance frameworks, and long-term trust. Cell storage and preparation is far from being a mere cold-storage warehousing operation; rather, it is a high-barrier service sector involving stringent sterile control, cell viability assessment, contamination detection, genetic stability monitoring, sample traceability, liquid nitrogen safety protocols, and GMP (or GMP-like) operational systems. Research and services related to cell therapy invariably place a strong emphasis on cGMP standards, quality control, and reproducibility; this is particularly true for cell banks geared toward clinical research or commercial applications, which must possess robust documentation systems, comprehensive testing capabilities, and the capacity for stable, long-term operations.

The future trend is a transition from a simplistic 'store-it-away' mentality to a

comprehensive, end-to-end platform characterized by capabilities for 'preparation, quality control, retrieval, and application.' While the consumer-facing (C-end) market has historically focused predominantly on the long-term preservation of umbilical cord blood or stem cells, future growth drivers will increasingly stem from cell therapy R&D, immune cell banking, iPSC libraries, GMP-compliant master cell banks, cell therapy CDMO services, and clinical translation services for regenerative medicine. However, a note of caution is warranted: private cell storage services must not be overhyped or marketed as a form of 'disease insurance.' Organizations such as the ACOG do not endorse routine private umbilical cord blood banking as a universal, insurance-like precautionary measure; consequently, companies in this sector must build market trust in the future by demonstrating tangible application scenarios, providing robust quality data, and delivering fully compliant services.

LPI (LP Information)' newest research report, the 'Cell Storage Preparation Service Industry Forecast' looks at past sales and reviews total world Cell Storage Preparation Service sales in 2025, providing a comprehensive analysis by region and market sector of projected Cell Storage Preparation Service sales for 2026 through 2032. With Cell Storage Preparation Service sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Cell Storage Preparation Service industry.

This Insight Report provides a comprehensive analysis of the global Cell Storage Preparation Service landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyses the strategies of leading global companies with a focus on Cell Storage Preparation Service portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Cell Storage Preparation Service market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Cell Storage Preparation Service and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Cell Storage Preparation Service.

This report presents a comprehensive overview, market shares, and growth

opportunities of Cell Storage Preparation Service market by product type, application, key players and key regions and countries.

Segmentation by Type:

Medical Cell Storage Service

Personalized Cell Storage Service

Segmentation by Cell Viability:

Standard Grade (Cell Viability

Premium Grade (Cell Viability 80%-90%)

High-Quality Grade (Cell Viability > 90%)

Segmentation by Storage Cycle:

Short-Term Storage

Medium-Term Storage

Long-Term Storage

Segmentation by Application:

Hospital

Clinic

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analyzing the company's coverage, product portfolio, its market penetration.

Cord Blood Registry

ViaCord

Cryo-Cell

Americord Registry

Charles River Laboratories

FamiCord

Vita 34

Future Health Biobank

Smart Cells

Cells4Life

Boyalife

Beike Biotechnology

VCANBIO

Saliai Stemcell

WuXi Biologics

StemCell Institute

REPROCELL

CellSource

Takara Bio

CellBank

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview

- 2.1.1 Global Cell Storage Preparation Service Market Size (2021-2032)
- 2.1.2 Cell Storage Preparation Service Market Size CAGR by Region (2021 VS 2025 VS 2032)
- 2.1.3 World Current & Future Analysis for Cell Storage Preparation Service by Country/Region (2021, 2025 & 2032)

2.2 Cell Storage Preparation Service Segment by Type

- 2.2.1 Medical Cell Storage Service
- 2.2.2 Personalized Cell Storage Service
- 2.2.3 Cell Storage Preparation Service Market Size by Type
 - 2.2.3.1 Cell Storage Preparation Service Market Size CAGR by Type (2021 VS 2025 VS 2032)
 - 2.2.3.2 Global Cell Storage Preparation Service Market Size Market Share by Type (2021-2026)

2.3 Cell Storage Preparation Service Segment by Cell Viability

- 2.3.1 Standard Grade (Cell Viability 2.3.2 Premium Grade (Cell Viability 80%-90%)
- 2.3.3 High-Quality Grade (Cell Viability > 90%)
- 2.3.4 Cell Storage Preparation Service Market Size by Cell Viability
 - 2.3.4.1 Cell Storage Preparation Service Market Size CAGR by Cell Viability (2021 VS 2025 VS 2032)
 - 2.3.4.2 Global Cell Storage Preparation Service Market Size Market Share by Cell Viability (2021-2026)

2.4 Cell Storage Preparation Service Segment by Storage Cycle

- 2.4.1 Short-Term Storage

2.4.2 Medium-Term Storage

2.4.3 Long-Term Storage

2.4.4 Cell Storage Preparation Service Market Size by Storage Cycle

2.4.4.1 Cell Storage Preparation Service Market Size CAGR by Storage Cycle (2021 VS 2025 VS 2032)

2.4.4.2 Global Cell Storage Preparation Service Market Size Market Share by Storage Cycle (2021-2026)

2.5 Cell Storage Preparation Service Segment by Application

2.5.1 Hospital

2.5.2 Clinic

2.5.3 Others

2.5.4 Cell Storage Preparation Service Market Size by Application

2.5.4.1 Cell Storage Preparation Service Market Size CAGR by Application (2021 VS 2025 VS 2032)

2.5.4.2 Global Cell Storage Preparation Service Market Size Market Share by Application (2021-2026)

3 CELL STORAGE PREPARATION SERVICE MARKET SIZE BY PLAYER

3.1 Cell Storage Preparation Service Market Size Market Share by Player

3.1.1 Global Cell Storage Preparation Service Revenue by Player (2021-2026)

3.1.2 Global Cell Storage Preparation Service Revenue Market Share by Player (2021-2026)

3.2 Global Cell Storage Preparation Service Key Players Head office and Products Offered

3.3 Market Concentration Rate Analysis

3.3.1 Competition Landscape Analysis

3.3.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.4 New Products and Potential Entrants

3.5 Mergers & Acquisitions, Expansion

4 CELL STORAGE PREPARATION SERVICE BY REGION

4.1 Cell Storage Preparation Service Market Size by Region (2021-2026)

4.2 Global Cell Storage Preparation Service Annual Revenue by Country/Region (2021-2026)

4.3 Americas Cell Storage Preparation Service Market Size Growth (2021-2026)

4.4 APAC Cell Storage Preparation Service Market Size Growth (2021-2026)

4.5 Europe Cell Storage Preparation Service Market Size Growth (2021-2026)

4.6 Middle East & Africa Cell Storage Preparation Service Market Size Growth (2021-2026)

5 AMERICAS

5.1 Americas Cell Storage Preparation Service Market Size by Country (2021-2026)

5.2 Americas Cell Storage Preparation Service Market Size by Type (2021-2026)

5.3 Americas Cell Storage Preparation Service Market Size by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Cell Storage Preparation Service Market Size by Region (2021-2026)

6.2 APAC Cell Storage Preparation Service Market Size by Type (2021-2026)

6.3 APAC Cell Storage Preparation Service Market Size by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

7 EUROPE

7.1 Europe Cell Storage Preparation Service Market Size by Country (2021-2026)

7.2 Europe Cell Storage Preparation Service Market Size by Type (2021-2026)

7.3 Europe Cell Storage Preparation Service Market Size by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Cell Storage Preparation Service by Region (2021-2026)

8.2 Middle East & Africa Cell Storage Preparation Service Market Size by Type
(2021-2026)

8.3 Middle East & Africa Cell Storage Preparation Service Market Size by Application
(2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 GLOBAL CELL STORAGE PREPARATION SERVICE MARKET FORECAST

10.1 Global Cell Storage Preparation Service Forecast by Region (2027-2032)

10.1.1 Global Cell Storage Preparation Service Forecast by Region (2027-2032)

10.1.2 Americas Cell Storage Preparation Service Forecast

10.1.3 APAC Cell Storage Preparation Service Forecast

10.1.4 Europe Cell Storage Preparation Service Forecast

10.1.5 Middle East & Africa Cell Storage Preparation Service Forecast

10.2 Americas Cell Storage Preparation Service Forecast by Country (2027-2032)

10.2.1 United States Market Cell Storage Preparation Service Forecast

10.2.2 Canada Market Cell Storage Preparation Service Forecast

10.2.3 Mexico Market Cell Storage Preparation Service Forecast

10.2.4 Brazil Market Cell Storage Preparation Service Forecast

10.3 APAC Cell Storage Preparation Service Forecast by Region (2027-2032)

10.3.1 China Cell Storage Preparation Service Market Forecast

10.3.2 Japan Market Cell Storage Preparation Service Forecast

10.3.3 Korea Market Cell Storage Preparation Service Forecast

10.3.4 Southeast Asia Market Cell Storage Preparation Service Forecast

10.3.5 India Market Cell Storage Preparation Service Forecast

10.3.6 Australia Market Cell Storage Preparation Service Forecast

10.4 Europe Cell Storage Preparation Service Forecast by Country (2027-2032)

10.4.1 Germany Market Cell Storage Preparation Service Forecast

10.4.2 France Market Cell Storage Preparation Service Forecast

- 10.4.3 UK Market Cell Storage Preparation Service Forecast
- 10.4.4 Italy Market Cell Storage Preparation Service Forecast
- 10.4.5 Russia Market Cell Storage Preparation Service Forecast
- 10.5 Middle East & Africa Cell Storage Preparation Service Forecast by Region (2027-2032)
 - 10.5.1 Egypt Market Cell Storage Preparation Service Forecast
 - 10.5.2 South Africa Market Cell Storage Preparation Service Forecast
 - 10.5.3 Israel Market Cell Storage Preparation Service Forecast
 - 10.5.4 Turkey Market Cell Storage Preparation Service Forecast
- 10.6 Global Cell Storage Preparation Service Forecast by Type (2027-2032)
- 10.7 Global Cell Storage Preparation Service Forecast by Application (2027-2032)
 - 10.7.1 GCC Countries Market Cell Storage Preparation Service Forecast

11 KEY PLAYERS ANALYSIS

- 11.1 Cord Blood Registry
 - 11.1.1 Cord Blood Registry Company Information
 - 11.1.2 Cord Blood Registry Cell Storage Preparation Service Product Offered
 - 11.1.3 Cord Blood Registry Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.1.4 Cord Blood Registry Main Business Overview
 - 11.1.5 Cord Blood Registry Latest Developments
- 11.2 ViaCord
 - 11.2.1 ViaCord Company Information
 - 11.2.2 ViaCord Cell Storage Preparation Service Product Offered
 - 11.2.3 ViaCord Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.2.4 ViaCord Main Business Overview
 - 11.2.5 ViaCord Latest Developments
- 11.3 Cryo-Cell
 - 11.3.1 Cryo-Cell Company Information
 - 11.3.2 Cryo-Cell Cell Storage Preparation Service Product Offered
 - 11.3.3 Cryo-Cell Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.3.4 Cryo-Cell Main Business Overview
 - 11.3.5 Cryo-Cell Latest Developments
- 11.4 Americord Registry
 - 11.4.1 Americord Registry Company Information
 - 11.4.2 Americord Registry Cell Storage Preparation Service Product Offered

- 11.4.3 Americord Registry Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)
- 11.4.4 Americord Registry Main Business Overview
- 11.4.5 Americord Registry Latest Developments
- 11.5 Charles River Laboratories
 - 11.5.1 Charles River Laboratories Company Information
 - 11.5.2 Charles River Laboratories Cell Storage Preparation Service Product Offered
 - 11.5.3 Charles River Laboratories Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.5.4 Charles River Laboratories Main Business Overview
 - 11.5.5 Charles River Laboratories Latest Developments
- 11.6 FamiCord
 - 11.6.1 FamiCord Company Information
 - 11.6.2 FamiCord Cell Storage Preparation Service Product Offered
 - 11.6.3 FamiCord Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.6.4 FamiCord Main Business Overview
 - 11.6.5 FamiCord Latest Developments
- 11.7 Vita
 - 11.7.1 Vita 34 Company Information
 - 11.7.2 Vita 34 Cell Storage Preparation Service Product Offered
 - 11.7.3 Vita 34 Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.7.4 Vita 34 Main Business Overview
 - 11.7.5 Vita 34 Latest Developments
- 11.8 Future Health Biobank
 - 11.8.1 Future Health Biobank Company Information
 - 11.8.2 Future Health Biobank Cell Storage Preparation Service Product Offered
 - 11.8.3 Future Health Biobank Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.8.4 Future Health Biobank Main Business Overview
 - 11.8.5 Future Health Biobank Latest Developments
- 11.9 Smart Cells
 - 11.9.1 Smart Cells Company Information
 - 11.9.2 Smart Cells Cell Storage Preparation Service Product Offered
 - 11.9.3 Smart Cells Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)
 - 11.9.4 Smart Cells Main Business Overview
 - 11.9.5 Smart Cells Latest Developments

11.10 Cells4Life

11.10.1 Cells4Life Company Information

11.10.2 Cells4Life Cell Storage Preparation Service Product Offered

11.10.3 Cells4Life Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)

11.10.4 Cells4Life Main Business Overview

11.10.5 Cells4Life Latest Developments

11.11 Boyalife

11.11.1 Boyalife Company Information

11.11.2 Boyalife Cell Storage Preparation Service Product Offered

11.11.3 Boyalife Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)

11.11.4 Boyalife Main Business Overview

11.11.5 Boyalife Latest Developments

11.12 Beike Biotechnology

11.12.1 Beike Biotechnology Company Information

11.12.2 Beike Biotechnology Cell Storage Preparation Service Product Offered

11.12.3 Beike Biotechnology Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)

11.12.4 Beike Biotechnology Main Business Overview

11.12.5 Beike Biotechnology Latest Developments

11.13 VCANBIO

11.13.1 VCANBIO Company Information

11.13.2 VCANBIO Cell Storage Preparation Service Product Offered

11.13.3 VCANBIO Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)

11.13.4 VCANBIO Main Business Overview

11.13.5 VCANBIO Latest Developments

11.14 Saliai Stemcell

11.14.1 Saliai Stemcell Company Information

11.14.2 Saliai Stemcell Cell Storage Preparation Service Product Offered

11.14.3 Saliai Stemcell Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)

11.14.4 Saliai Stemcell Main Business Overview

11.14.5 Saliai Stemcell Latest Developments

11.15 WuXi Biologics

11.15.1 WuXi Biologics Company Information

11.15.2 WuXi Biologics Cell Storage Preparation Service Product Offered

11.15.3 WuXi Biologics Cell Storage Preparation Service Revenue, Gross Margin and

Market Share (2021-2026)

11.15.4 WuXi Biologics Main Business Overview

11.15.5 WuXi Biologics Latest Developments

11.16 StemCell Institute

11.16.1 StemCell Institute Company Information

11.16.2 StemCell Institute Cell Storage Preparation Service Product Offered

11.16.3 StemCell Institute Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)

11.16.4 StemCell Institute Main Business Overview

11.16.5 StemCell Institute Latest Developments

11.17 REPROCELL

11.17.1 REPROCELL Company Information

11.17.2 REPROCELL Cell Storage Preparation Service Product Offered

11.17.3 REPROCELL Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)

11.17.4 REPROCELL Main Business Overview

11.17.5 REPROCELL Latest Developments

11.18 CellSource

11.18.1 CellSource Company Information

11.18.2 CellSource Cell Storage Preparation Service Product Offered

11.18.3 CellSource Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)

11.18.4 CellSource Main Business Overview

11.18.5 CellSource Latest Developments

11.19 Takara Bio

11.19.1 Takara Bio Company Information

11.19.2 Takara Bio Cell Storage Preparation Service Product Offered

11.19.3 Takara Bio Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)

11.19.4 Takara Bio Main Business Overview

11.19.5 Takara Bio Latest Developments

11.20 CellBank

11.20.1 CellBank Company Information

11.20.2 CellBank Cell Storage Preparation Service Product Offered

11.20.3 CellBank Cell Storage Preparation Service Revenue, Gross Margin and Market Share (2021-2026)

11.20.4 CellBank Main Business Overview

11.20.5 CellBank Latest Developments

12 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Cell Storage Preparation Service Market Size CAGR by Region (2021 VS 2025 VS 2032) & (\$ millions)

Table 2. Cell Storage Preparation Service Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Medical Cell Storage Service

Table 4. Major Players of Personalized Cell Storage Service

Table 5. Cell Storage Preparation Service Market Size CAGR by Type (2021 VS 2025 VS 2032) & (\$ millions)

Table 6. Global Cell Storage Preparation Service Market Size by Type (2021-2026) & (\$ millions)

Table 7. Global Cell Storage Preparation Service Market Size Market Share by Type (2021-2026)

Table 8. Major Players of Standard Grade (Cell Viability 80%-90%)

Table 9. Major Players of Premium Grade (Cell Viability > 90%)

Table 10. Major Players of High-Quality Grade (Cell Viability > 90%)

Table 11. Cell Storage Preparation Service Market Size CAGR by Cell Viability (2021 VS 2025 VS 2032) & (\$ millions)

Table 12. Global Cell Storage Preparation Service Market Size by Cell Viability (2021-2026) & (\$ millions)

Table 13. Global Cell Storage Preparation Service Market Size Market Share by Cell Viability (2021-2026)

Table 14. Major Players of Short-Term Storage

Table 15. Major Players of Medium-Term Storage

Table 16. Major Players of Long-Term Storage

Table 17. Cell Storage Preparation Service Market Size CAGR by Storage Cycle (2021 VS 2025 VS 2032) & (\$ millions)

Table 18. Global Cell Storage Preparation Service Market Size by Storage Cycle (2021-2026) & (\$ millions)

Table 19. Global Cell Storage Preparation Service Market Size Market Share by Storage Cycle (2021-2026)

Table 20. Cell Storage Preparation Service Market Size CAGR by Application (2021 VS 2025 VS 2032) & (\$ millions)

Table 21. Global Cell Storage Preparation Service Market Size by Application (2021-2026) & (\$ millions)

Table 22. Global Cell Storage Preparation Service Market Size Market Share by Application (2021-2026)

Application (2021-2026)

Table 23. Global Cell Storage Preparation Service Revenue by Player (2021-2026) & (\$ millions)

Table 24. Global Cell Storage Preparation Service Revenue Market Share by Player (2021-2026)

Table 25. Cell Storage Preparation Service Key Players Head office and Products Offered

Table 26. Cell Storage Preparation Service Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 27. New Products and Potential Entrants

Table 28. Mergers & Acquisitions, Expansion

Table 29. Global Cell Storage Preparation Service Market Size by Region (2021-2026) & (\$ millions)

Table 30. Global Cell Storage Preparation Service Market Size Market Share by Region (2021-2026)

Table 31. Global Cell Storage Preparation Service Revenue by Country/Region (2021-2026) & (\$ millions)

Table 32. Global Cell Storage Preparation Service Revenue Market Share by Country/Region (2021-2026)

Table 33. Americas Cell Storage Preparation Service Market Size by Country (2021-2026) & (\$ millions)

Table 34. Americas Cell Storage Preparation Service Market Size Market Share by Country (2021-2026)

Table 35. Americas Cell Storage Preparation Service Market Size by Type (2021-2026) & (\$ millions)

Table 36. Americas Cell Storage Preparation Service Market Size Market Share by Type (2021-2026)

Table 37. Americas Cell Storage Preparation Service Market Size by Application (2021-2026) & (\$ millions)

Table 38. Americas Cell Storage Preparation Service Market Size Market Share by Application (2021-2026)

Table 39. APAC Cell Storage Preparation Service Market Size by Region (2021-2026) & (\$ millions)

Table 40. APAC Cell Storage Preparation Service Market Size Market Share by Region (2021-2026)

Table 41. APAC Cell Storage Preparation Service Market Size by Type (2021-2026) & (\$ millions)

Table 42. APAC Cell Storage Preparation Service Market Size by Application (2021-2026) & (\$ millions)

Table 43. Europe Cell Storage Preparation Service Market Size by Country (2021-2026) & (\$ millions)

Table 44. Europe Cell Storage Preparation Service Market Size Market Share by Country (2021-2026)

Table 45. Europe Cell Storage Preparation Service Market Size by Type (2021-2026) & (\$ millions)

Table 46. Europe Cell Storage Preparation Service Market Size by Application (2021-2026) & (\$ millions)

Table 47. Middle East & Africa Cell Storage Preparation Service Market Size by Region (2021-2026) & (\$ millions)

Table 48. Middle East & Africa Cell Storage Preparation Service Market Size by Type (2021-2026) & (\$ millions)

Table 49. Middle East & Africa Cell Storage Preparation Service Market Size by Application (2021-2026) & (\$ millions)

Table 50. Key Market Drivers & Growth Opportunities of Cell Storage Preparation Service

Table 51. Key Market Challenges & Risks of Cell Storage Preparation Service

Table 52. Key Industry Trends of Cell Storage Preparation Service

Table 53. Global Cell Storage Preparation Service Market Size Forecast by Region (2027-2032) & (\$ millions)

Table 54. Global Cell Storage Preparation Service Market Size Market Share Forecast by Region (2027-2032)

Table 55. Global Cell Storage Preparation Service Market Size Forecast by Type (2027-2032) & (\$ millions)

Table 56. Global Cell Storage Preparation Service Market Size Forecast by Application (2027-2032) & (\$ millions)

Table 57. Cord Blood Registry Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 58. Cord Blood Registry Cell Storage Preparation Service Product Offered

Table 59. Cord Blood Registry Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 60. Cord Blood Registry Main Business

Table 61. Cord Blood Registry Latest Developments

Table 62. ViaCord Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 63. ViaCord Cell Storage Preparation Service Product Offered

Table 64. ViaCord Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 65. ViaCord Main Business

Table 66. ViaCord Latest Developments

Table 67. Cryo-Cell Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 68. Cryo-Cell Cell Storage Preparation Service Product Offered

Table 69. Cryo-Cell Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 70. Cryo-Cell Main Business

Table 71. Cryo-Cell Latest Developments

Table 72. Americord Registry Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 73. Americord Registry Cell Storage Preparation Service Product Offered

Table 74. Americord Registry Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 75. Americord Registry Main Business

Table 76. Americord Registry Latest Developments

Table 77. Charles River Laboratories Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 78. Charles River Laboratories Cell Storage Preparation Service Product Offered

Table 79. Charles River Laboratories Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 80. Charles River Laboratories Main Business

Table 81. Charles River Laboratories Latest Developments

Table 82. FamiCord Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 83. FamiCord Cell Storage Preparation Service Product Offered

Table 84. FamiCord Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 85. FamiCord Main Business

Table 86. FamiCord Latest Developments

Table 87. Vita 34 Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 88. Vita 34 Cell Storage Preparation Service Product Offered

Table 89. Vita 34 Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 90. Vita 34 Main Business

Table 91. Vita 34 Latest Developments

Table 92. Future Health Biobank Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 93. Future Health Biobank Cell Storage Preparation Service Product Offered

Table 94. Future Health Biobank Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 95. Future Health Biobank Main Business
Table 96. Future Health Biobank Latest Developments
Table 97. Smart Cells Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors
Table 98. Smart Cells Cell Storage Preparation Service Product Offered
Table 99. Smart Cells Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 100. Smart Cells Main Business
Table 101. Smart Cells Latest Developments
Table 102. Cells4Life Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors
Table 103. Cells4Life Cell Storage Preparation Service Product Offered
Table 104. Cells4Life Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 105. Cells4Life Main Business
Table 106. Cells4Life Latest Developments
Table 107. Boyalife Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors
Table 108. Boyalife Cell Storage Preparation Service Product Offered
Table 109. Boyalife Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 110. Boyalife Main Business
Table 111. Boyalife Latest Developments
Table 112. Beike Biotechnology Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors
Table 113. Beike Biotechnology Cell Storage Preparation Service Product Offered
Table 114. Beike Biotechnology Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 115. Beike Biotechnology Main Business
Table 116. Beike Biotechnology Latest Developments
Table 117. VCANBIO Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors
Table 118. VCANBIO Cell Storage Preparation Service Product Offered
Table 119. VCANBIO Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)
Table 120. VCANBIO Main Business
Table 121. VCANBIO Latest Developments

Table 122. Saliai Stemcell Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 123. Saliai Stemcell Cell Storage Preparation Service Product Offered

Table 124. Saliai Stemcell Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 125. Saliai Stemcell Main Business

Table 126. Saliai Stemcell Latest Developments

Table 127. WuXi Biologics Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 128. WuXi Biologics Cell Storage Preparation Service Product Offered

Table 129. WuXi Biologics Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 130. WuXi Biologics Main Business

Table 131. WuXi Biologics Latest Developments

Table 132. StemCell Institute Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 133. StemCell Institute Cell Storage Preparation Service Product Offered

Table 134. StemCell Institute Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 135. StemCell Institute Main Business

Table 136. StemCell Institute Latest Developments

Table 137. REPROCELL Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 138. REPROCELL Cell Storage Preparation Service Product Offered

Table 139. REPROCELL Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 140. REPROCELL Main Business

Table 141. REPROCELL Latest Developments

Table 142. CellSource Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 143. CellSource Cell Storage Preparation Service Product Offered

Table 144. CellSource Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 145. CellSource Main Business

Table 146. CellSource Latest Developments

Table 147. Takara Bio Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 148. Takara Bio Cell Storage Preparation Service Product Offered

Table 149. Takara Bio Cell Storage Preparation Service Revenue (\$ million), Gross

Margin and Market Share (2021-2026)

Table 150. Takara Bio Main Business

Table 151. Takara Bio Latest Developments

Table 152. CellBank Details, Company Type, Cell Storage Preparation Service Area Served and Its Competitors

Table 153. CellBank Cell Storage Preparation Service Product Offered

Table 154. CellBank Cell Storage Preparation Service Revenue (\$ million), Gross Margin and Market Share (2021-2026)

Table 155. CellBank Main Business

Table 156. CellBank Latest Developments

List Of Figures

LIST OF FIGURES

Figure 1. Cell Storage Preparation Service Report Years Considered

Figure 2. Research Objectives

Figure 3. Research Methodology

Figure 4. Research Process and Data Source

Figure 5. Global Cell Storage Preparation Service Market Size Growth Rate
(2021-2032) (\$ millions)

Figure 6. Cell Storage Preparation Service Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Figure 7. Cell Storage Preparation Service Sales Market Share by Country/Region
(2025)

Figure 8. Cell Storage Preparation Service Sales Market Share by Country/Region
(2021, 2025 & 2032)

Figure 9. Global Cell Storage Preparation Service Market Size Market Share by Type in
2025

Figure 10. Global Cell Storage Preparation Service Market Size Market Share by Cell
Viability in 2025

Figure 11. Global Cell Storage Preparation Service Market Size Market Share by
Storage Cycle in 2025

Figure 12. Cell Storage Preparation Service in Hospital

Figure 13. Global Cell Storage Preparation Service Market: Hospital (2021-2026) & (\$
millions)

Figure 14. Cell Storage Preparation Service in Clinic

Figure 15. Global Cell Storage Preparation Service Market: Clinic (2021-2026) & (\$
millions)

Figure 16. Cell Storage Preparation Service in Others

Figure 17. Global Cell Storage Preparation Service Market: Others (2021-2026) & (\$
millions)

Figure 18. Global Cell Storage Preparation Service Market Size Market Share by
Application in 2025

Figure 19. Global Cell Storage Preparation Service Revenue Market Share by Player in
2025

Figure 20. Global Cell Storage Preparation Service Market Size Market Share by
Region (2021-2026)

Figure 21. Americas Cell Storage Preparation Service Market Size 2021-2026 (\$
millions)

Figure 22. APAC Cell Storage Preparation Service Market Size 2021-2026 (\$ millions)

Figure 23. Europe Cell Storage Preparation Service Market Size 2021-2026 (\$ millions)

Figure 24. Middle East & Africa Cell Storage Preparation Service Market Size 2021-2026 (\$ millions)

Figure 25. Americas Cell Storage Preparation Service Value Market Share by Country in 2025

Figure 26. United States Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 27. Canada Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 28. Mexico Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 29. Brazil Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 30. APAC Cell Storage Preparation Service Market Size Market Share by Region in 2025

Figure 31. APAC Cell Storage Preparation Service Market Size Market Share by Type (2021-2026)

Figure 32. APAC Cell Storage Preparation Service Market Size Market Share by Application (2021-2026)

Figure 33. China Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 34. Japan Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 35. South Korea Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 36. Southeast Asia Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 37. India Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 38. Australia Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 39. Europe Cell Storage Preparation Service Market Size Market Share by Country in 2025

Figure 40. Europe Cell Storage Preparation Service Market Size Market Share by Type (2021-2026)

Figure 41. Europe Cell Storage Preparation Service Market Size Market Share by Application (2021-2026)

Figure 42. Germany Cell Storage Preparation Service Market Size Growth 2021-2026

(\$ millions)

Figure 43. France Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 44. UK Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 45. Italy Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 46. Russia Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 47. Middle East & Africa Cell Storage Preparation Service Market Size Market Share by Region (2021-2026)

Figure 48. Middle East & Africa Cell Storage Preparation Service Market Size Market Share by Type (2021-2026)

Figure 49. Middle East & Africa Cell Storage Preparation Service Market Size Market Share by Application (2021-2026)

Figure 50. Egypt Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 51. South Africa Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 52. Israel Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 53. Turkey Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 54. GCC Countries Cell Storage Preparation Service Market Size Growth 2021-2026 (\$ millions)

Figure 55. Americas Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 56. APAC Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 57. Europe Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 58. Middle East & Africa Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 59. United States Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 60. Canada Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 61. Mexico Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 62. Brazil Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 63. China Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 64. Japan Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 65. Korea Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 66. Southeast Asia Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 67. India Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 68. Australia Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 69. Germany Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 70. France Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 71. UK Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 72. Italy Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 73. Russia Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 74. Egypt Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 75. South Africa Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 76. Israel Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 77. Turkey Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

Figure 78. Global Cell Storage Preparation Service Market Size Market Share Forecast by Type (2027-2032)

Figure 79. Global Cell Storage Preparation Service Market Size Market Share Forecast by Application (2027-2032)

Figure 80. GCC Countries Cell Storage Preparation Service Market Size 2027-2032 (\$ millions)

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