

Cord Blood Stem Cells – A Global Market Overview

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Abstracts

Report Synopsis

The North American market for Cord Blood Stem Cells overpowers with a commanding share of around 38%, equivalent to some US\$22.1 billion in 2017 and continues to grow with more technological advancement in the next five years as well owing the demand for stem cell therapies and research.

Asia-Pacific market is expected to grow at an elevated CAGR of over 30% for forecasting period of 2017-2022, although it holds a nominal share currently in the global market. The vast growth can be attributed to various factors such as health care reforms, ease of government regulatory, awareness of stem cell banking in countries like Malaysia, Indonesia, China, India and others.

Research Findings & Coverage

The global market for Cord Blood Stem Cells is analyzed in this report with respect to key and major application areas

Private Cord Blood Banks to Remain Most Preferred Storage Option

Stem Cells Therapy – ‘A Potential Game Changer in Disease Treatment’

Umbilical Cord Blood Gives New Hope in Autism Spectrum Disorder (ASD)

Asia-Pacific Projected for Most Impressive Growth Rate

Key business trends focusing on product innovations/developments, M&As, JVs and other recent industry developments

Major companies profiled – 64

The industry guide includes the contact details for 412 private and public cord blood banks

Product Outline

The report analyzes the market for technologies of Cord Blood Stem Cells including:

Stem Cell Transplant

Cord Blood Banking

Blood Transfusion

Cell Based Genetics

Xenotransplant

Application areas of Cord Blood Stem Cells analyzed comprise the following:

Cancer

Blood disorders

Metabolic Disorders

Immune Disorders

Osteopetrosis

Other Applications

Analysis Period & Units

The report reviews, analyzes and projects the global Cord Blood Stem Cells market for the period 2014-2022 in terms of US\$ and the compound annual growth rates (CAGRs) projected from 2017 through 2022

Geographic Coverage

North America (The United States, Canada and Mexico)

Europe (The United Kingdom, Germany, France, Spain, Russia, Sweden, Switzerland and Rest of Europe)

Asia-Pacific (India, China, Japan Australia, South Korea, Singapore and Rest of Asia-Pacific)

Rest of World

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- Athersys, Inc. (United States)
- Babycord Jordan (Jordan)
- Banco De Cordⁿ Umbilical (Peru)
- Beike Biotechnology Co., Ltd. (China)
- Bio-Cord (Switzerland)
- Bio-Cord Stem Cell Bank (Spain)
- Biosafe SA (Switzerland)
- Carolinas Cord Blood Bank (United States)
- Cells for Life, Ltd. (Canada)
- Cells4life Group LLP (United Kingdom)
- Cellsafe Biotech Group (Malaysia)
- China Cord Blood Corporation (China)
- Cord Blood America, Inc. (United States)
- Cord Blood Registry (United States)
- Cordbank New Zealand (New Zealand)
- Cordlife Group Limited (Singapore)
- Coriell Institute for Medical Research (United States)
- Cryo Stemcell Pvt. Ltd. (India)

Cryo-Cell International, Inc. (United States)
Cryo-Save AG (Switzerland)
Cryosite Limited (Australia)
Cryoviva Biotech Private Limited (Cryoviva India) (India)
eticur) GmbH (Germany)
Familycord (United States)
Future Health Biobank (United Kingdom)
Hucord Co., Ltd. (South Korea)
J.P. Mccarthy Cord Stem Cell Bank (United States)
Jeevan Stem Cell Bank (India)
Lifecell International Private Limited (India)
Lifecord (United States)
Mesoblast Limited (Australia)
New England Cord Blood Bank, Inc. (United States)
New York Blood Center's National Cord Blood Program (United States)
Procrea (Switzerland)
Reliance Life Sciences (India)
Reneuron Group Plc (United Kingdom)
Shandong Qilu Stem Cells Engineering Co., Ltd. (China)
Singapore Cord Blood Bank (Singapore)
Stemcell Institute, Inc. (Japan)
Stemcell Technologies Canada Inc. (Canada)
Stemcyte, Inc. (United States)
ViaCord, Inc. (United States)
ViaCell, Inc. (United States)
VITA 34 AG (Germany)

4. KEY BUSINESS & PRODUCT TRENDS

Bio-Cord Group Examines Umbilical Cord Blood Transplantation Study for Krabbe Disease

Plasticell and Anthony Nolan to Partner in Clinical Trials of Ex Vivo Expanded Cord Blood Stem Cells

GE Healthcare and Golden Meditech Partner to Develop Efficient Cord Blood Storage Services

LifeCell to Acquire Cryo-Save India

Vita 34 AG and Berlin Charit? Initiate Study on Umbilical Cord Blood Collection under varied Birth Conditions

Bio-Cord Group Stores Cord Blood and Umbilical Cord Tissue

Americord Launches Placental Tissue Banking Service
PerkinElmer expands its Whole Genome Sequencing (WGS) services to families with ViaCord
Cordlife Group Limited Opens Cord Blood Office in Yangon, Myanmar
University of California Extends Umbilical Cord Blood Collection Program (UCBCP) Till 2022
Cleveland Cord Blood Center Establishes Kaiser Permanente San Francisco Medical Center
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Cryo-Cell International, Inc Launches New Five Chamber Cord Blood Cryo-Bag
Americord Introduces Cord Blood Ambassador Program
LifeCell Unveils BabyCord Share, a Community Stem Cell Banking
Vita 34 AG Receives European Patent on the Preservation of Umbilical Cord Tissue
Onkim Stem Cell Technologies Completes Umbilical Cord Blood Transplantation
Pluristem Therapeutics Inc and New York Blood Center Enter into Umbilical Cord Blood Transplantation Collaboration
Mycord Introduces Mycord Precious Pool Plan
Thermo Fisher to Acquire MTI-GlobalStem
Americord expands its New York offices
Golden Meditech and MD Anderson Enter into Joint Venture to Form Cellenkos, Inc
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Bio-Cord and Women's Health Dexeus Enter into Agreement
Human Longevity Acquires LifebankUSA, Biomaterials Business from Celgene Cellular Therapeutics
Golden Meditech to Sell China Cord Blood Corporation to Nanjing Xinjiekou
InGeneron Inc Acquires eticur) GmbH
Coriell Institute Establishes Human Pluripotent Stem Cell (hPSC) Bank
Americord Introduces Cord Blood Banking e-commerce Website
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 - Americord Registry LLC (United States)
 - Athersys, Inc. (United States)
 - Biotime, Inc. (United States)
 - Carolinas Cord Blood Bank (United States)
 - Cellerant Therapeutics, Inc. (United States)
 - Cells for Life, Ltd. (Canada)
 - Cord Blood America, Inc. (United States)

CorCell Companies, Inc. (United States)
Cord Blood Registry (United States)
Cord Blood Solutions, Inc. (United States)
CORD:USE Cord Blood Bank (United States)
Coriell Institute for Medical Research (United States)
Cryo-Cell International, Inc. (United States)
Familycord (United States)
Genecell International, LLC (United States)
Intellicell Biosciences, Inc. (United States)
ITxM: The Institute for Transfusion Medicine (United States)
J.P. Mccarthy Cord Stem Cell Bank (United States)
Juventas Therapeutics, Inc. (United States)
Lifebankusa Inc. (United States)
Lifecord (United States)
Lifeforce Cryobanks (United States)
New England Cord Blood Bank, Inc. (United States)
New York Blood Center's National Cord Blood Program (United States)
Primegen Biotech LLC (United States)
Stemcell Technologies Canada Inc. (Canada)
Stemcyte, Inc. (United States)
ViaCell, Inc. (United States)
ViaCord, Inc. (United States)

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Bio-Cord (Switzerland)

Bio-Cord Stem Cell Bank (Spain)

Biosafe SA (Switzerland)

Cells4life Group LLP (United Kingdom)

Cryo-Save AG (Switzerland)

eticur) GmbH (Germany)

Future Health Biobank (United Kingdom)

Procrea (Switzerland)

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 - China Cord Blood Corporation (China)
 - Cordbank New Zealand (New Zealand)
 - Cordlife Group Limited (Singapore)
 - StemLife Berhad (Malaysia)
 - Cryo Stemcell Pvt. Ltd. (India)
 - Cryosite Limited (Australia)
 - Cryoviva Biotech Private Limited (Cryoviva India) (India)
 - Golden Meditech Holdings Limited (China)
 - Hucord Co., Ltd. (South Korea)
 - International Stemcell Services Ltd. (India)
 - Jeevan Stem Cell Bank (India)
 - Lifecell International Private Limited (India)
 - Mesoblast Limited (Australia)
 - Reliance Life Sciences (India)
 - Shandong Qilu Stem Cells Engineering Co., Ltd. (China)
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Banco De Cord?n Umbilical (Peru)

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