

Global Transplantation of Hematopoietic Stem Cells Market Research Report 2023

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Abstracts

Over 51 years of studies in the field of blood-forming stem cells i.e. hematopoietic stem cells (HSC), researchers have developed significant understanding to use HSCs as a therapy. At present, no type of stem cell, adult, embryonic or fetal has attained such sufficient status. Hematopoietic stem cell transplantation (HSCT) is now routinely used for treating patients with malignant and non-malignant disorders of blood and the immune system. Currently, researchers have observed that through animal studies HSCs have the ability to form other cells such as blood vessels, muscles, and bone.

According to QYResearch's new survey, global Transplantation of Hematopoietic Stem Cells market is projected to reach US\$ 2627.2 million in 2029, increasing from US\$ 1348 million in 2022, with the CAGR of 10.0% during the period of 2023 to 2029. Influencing issues, such as economy environments, COVID-19 and Russia-Ukraine War, have led to great market fluctuations in the past few years and are considered comprehensively in the whole Transplantation of Hematopoietic Stem Cells market research.

The Transplantation of Hematopoietic Stem Cells market is primarily driven by its potential to provide curative treatments for various hematological disorders, including leukemia, lymphoma, and certain genetic diseases. Hematopoietic stem cell transplantation (HSCT) involves replacing damaged or malfunctioning bone marrow with healthy stem cells to restore normal blood cell production. The increasing prevalence of hematological diseases, coupled with advancements in transplantation techniques, contributes to market growth. Moreover, the demonstrated benefits of HSCT in achieving long-term remission, improving overall survival rates, and offering a potential cure for patients with limited treatment options further propel adoption. However, challenges include finding suitable donors, addressing potential graft-versus-host

disease and other complications, and managing post-transplant care. Navigating patient-donor matching, ensuring graft compatibility, and providing comprehensive patient support are ongoing concerns. The market's success relies on continuous research in transplantation science, collaborations between medical institutions and stem cell banks, and comprehensive education on the benefits and potential challenges of hematopoietic stem cell transplantation while addressing the evolving challenges associated with donor availability and patient outcomes.

Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Transplantation of Hematopoietic Stem Cells market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

By Company

CBR Systems

China Cord Blood Corporation

ViaCord

Thermo Fisher Scientific

STEMCELL Technologies

Vcanbio

Merck Millipore

Lonza Group

CellGenix Technologie Transfer

ThermoGenesis

Segment by Type

Stem Cells Storage

Stem Cells Consumables

Segment by Application

Leukemia

Lymphoproliferative Disorders

Solid Tumors

Non-Malignant Disorders

By Region

North America

United States

Canada

Europe

Germany

France

UK

Italy

Russia

Nordic Countries

Rest of Europe

Asia-Pacific

China

Japan

South Korea

Southeast Asia

India

Australia

Rest of Asia

Latin America

Mexico

Brazil

Rest of Latin America

Middle East & Africa

Turkey

Saudi Arabia

UAE

Rest of MEA

The Transplantation of Hematopoietic Stem Cells report covers below items:

Chapter 1: Product Basic Information (Definition, Type and Application)

Chapter 2: Global market size, regional market size. Market Opportunities and Challenges

Chapter 3: Companies' Competition Patterns

Chapter 4: Product Type Analysis

Chapter 5: Product Application Analysis

Chapter 6 to 10: Country Level Value Analysis

Chapter 11: Companies' Outline

Chapter 12: Market Conclusions

Chapter 13: Research Methodology and Data Source

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