

Global Hematopoietic Stem Cells Transplantation Market 2018 by Manufacturers, Countries, Type and Application, Forecast to 2023

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Abstracts

Hematopoietic stem cell transplants (HSCT) present to a valid treatment for several congenital and other hematopoietic system disorders, post chemotherapy, and immune sensitive diseases. HSCT is also preferred for replacement of cellular components and deficient cells. The indications for HSCT thus are wide; the most frequent indication as per reported by Worldwide Network for Blood and Marrow Transplantation Group (WNBT) (2013) is lymphoproliferative disorder (53.2% of all HSCT), 12% of whom received allogeneic and the rest received autologous transplant. Plasma cell disorders are the most frequent indication in this group. A multitude of literature published by researchers and organizations demonstrate that autologous transplant own a greater edge against allogeneic HSCT.

Scope of the Report:

This report studies the Hematopoietic Stem Cells Transplantation market status and outlook of Global and major regions, from angles of players, countries, product types and end industries; this report analyzes the top players in global market, and splits the Hematopoietic Stem Cells Transplantation market by product type and applications/end industries.

Over 30 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.

Further application of this approach it may eventually be able to treat a wide array of conditions and replace ailing tissues. However, despite the vast experience with HSCs, researchers face major barriers in expanding their use beyond the replacement of immune and blood cells.

Hematopoietic stem cells are unable to proliferate and differentiate in-vitro. Researchers have yet to evolve an accurate method to differentiate stem cells from other cells derived from blood or bone marrow. Once such technical barriers are overcome, the avenues for realizing the full potential of HSCT. The type of transplant a person receives depends on several different factors, including the type and course of the disease, availability of suitable donors, and the patient's overall health. There are three different sources of hematopoietic stem cells such as bone marrow, peripheral blood stem cells, and umbilical cord blood. The stem cell source used for a given transplant depends upon the underlying disease, the type of transplant (allogeneic or autologous), and size of the patient.

The global Hematopoietic Stem Cells Transplantation market is valued at xx million USD in 2017 and is expected to reach xx million USD by the end of 2023, growing at a CAGR of xx% between 2017 and 2023.

The Asia-Pacific will occupy for more market share in following years, especially in China, also fast growing India and Southeast Asia regions.

North America, especially The United States, will still play an important role which cannot be ignored. Any changes from United States might affect the development trend of Hematopoietic Stem Cells Transplantation.

Europe also play important roles in global market, with market size of xx million USD in 2017 and will be xx million USD in 2023, with a CAGR of xx%.

Market Segment by Companies, this report covers

Kite Pharma

Thermo Fisher Scientific

CellGenix Technologie Transfer

Cesca Therapeutics

R&D Systems

Market Segment by Regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Colombia)

Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

Autologous Transplant

Allogenic Transplant

Market Segment by Applications, can be divided into

Leukemia

Lymphoproliferative Disorders

Solid Tumors

Non-Malignant Disorders

Others

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