

Global and United States Animal Stem Cell Therapy Market Research by Company, Type & Application 2013-2025

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Abstracts

SUMMARY

Animal stem cell therapy is a usage of animal's stem cell to treat a disease or disorder. The ability of stem cell is to divide and differentiate into a cell with specialized function useful for repairing body tissues damaged by injury or disease. The animal stem cell therapy process involves three steps which include collection of stem cell sample from animals and preparing the sample to concentrate the stem cells. Finally, the therapy includes transferring the stem cells into the injured site for treatment. Animal stem cell therapy increases the expectancy of life in animals with no side effects. It is available for the treatment of arthritis, degenerative joint disorders, tendon, and ligaments injuries in animals. Stem cell therapy is most often used to treat dogs, cats, and horses. But recent developments made it possible to use animal stem cell therapy in tiger, pig, etc. Present animal stem cell therapy is studied in treatments of the inflammatory bowel, kidney, liver, heart and immune-mediated diseases respectively.

Market Segment as follows:

By Type

Dogs

Others

Horses



By Application

Veterinary Hospitals		
Research Organizations		
By Company		
_ ,		
MediVet Biologic		
VETSTEM BIOPHARMA		
J-ARM		
Celavet		
Magellan Stem Cells		
U.S. Stem Cell		
Cells Power Japan		
ANIMAL CELL THERAPIES		
Animal Care Stem		
Cell Therapy Sciences		
VetCell Therapeutics		
Animacel		
Aratana Therapeutics		
The main contents of the report including:		

Section 1:



Product definition, type and application, global and United States market overview;

Section 2:

Global and United States Market competition by company;

Section 3:

Global and United States sales revenue, volume and price by type;

Section 4:

Global and United States sales revenue, volume and price by application;

Section 5:

United States export and import;

Section 6:

Company information, business overview, sales data and product specifications;

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Industry chain and raw materials;

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