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Induced Pluripotent Stem Cells Market Facts, Future Scenarios, Growth and Analytical Insights 2032

Induced pluripotent stem cells market comprehensive analysis of factors that drive and restrict.

Induced Pluripotent Stem Cells Market 2032

PORTLAND, OREGON, UNITED STATES, May 8, 2023 /EINPresswire.com/ -- Pluripotent stem cells are embryonic stem cells that have the potential to form all adult cell types and help in repairing of damaged tissues in the human body. An induced pluripotent stem cells, or iPSCs, are taken from any tissue (usually skin or blood) from a child or an adult and is genetically modified to behave like pluripotent stem cells or embryonic stem cells. Induced pluripotent stem cells market is in emerging state mainly due to its ability to make any cell or tissue the body might need to encounter wide range of diseases like diabetes, spinal cord injury, leukaemia or heart disease, these cells can potentially be customized to provide a perfect genetic match for any patient. Furthermore, these cells are very useful in understanding the earliest stage of human development and offer the opportunity to create customized, rejection-proof cells and tissues for transplantation.

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Fujifilm Holding Corporation, Astellas Pharma Inc., Fate Therapeutics, Inc., Bristol-Myers Squibb Company, ViaCyte, Inc., Celgene Corporation, Aastrom Biosciences, Inc., Acelity Holdings, Inc., StemCells, Inc., Japan Tissue Engineering Co., Ltd., Organogenesis Inc.

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The induced pluripotent stem cells (iPSCs) market can be segmented by application, end-user, and region.

By application, the iPSCs market can be segmented into drug development, regenerative medicine, academic research, and others. The drug development segment is expected to hold the largest share of the market, owing to the increasing demand for iPSCs in the development of new drugs and therapies.

By end-user, the iPSCs market can be segmented into biotechnology and pharmaceutical companies, academic and research institutes, and others. The biotechnology and pharmaceutical companies segment is expected to dominate the market due to the increasing adoption of iPSCs for drug development and regenerative medicine.

By region, the iPSCs market can be segmented into North America, Europe, Asia Pacific, Latin America, and the Middle East and Africa. North America is expected to hold the largest share of the market due to the presence of a large number of biotechnology and pharmaceutical companies and academic and research institutes in the region. However, the Asia Pacific region is expected to witness the highest growth in the market due to the increasing investments in research and development activities and the growing demand for regenerative medicine.

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