



Infusion Pumps Market (Large Volume, Disposable, Syringe, Ambulatory and Implantable) - Global Industry Analysis, Size, Share, Growth, Trends and Forecast, 2013 - 2019

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Report Description

Infusion pumps are used to deliver therapeutic drugs and fluids such as plasma, dextrose and saline solutions, into a patient's body at a precisely controlled rate. These devices are efficiently used for infusion through several routes of administration such as intravenous, epidural, arterial, subcutaneous, peritoneal, enteral and intrathecal. The global infusion pumps market has witnessed significant growth in the past due to factors such as worldwide increase in number of patients with chronic pain, diabetes and cancer. This report provides an in-depth, comprehensive analysis of the global infusion pumps market from the three perspectives namely types of products, different applications and the major geographies.

According to the type of products, the market is further segmented into five sub-categories namely large volume, disposable, syringe, ambulatory, and implantable infusion pumps. The report analyzes the market for various applications namely; analgesia, chemotherapy, diabetes, clinical nutrition and others. In addition to this, the global infusion pumps market has also been classified by the pumping channel type, into single channel and multiple channel infusion pumps. A detailed market analysis and forecast for these segments has been provided in this study, in terms of market revenue (USD million) for the period 2011 to 2019. The report also provides the compounded annual growth rate (CAGR %) for each product type and for geographic region for the forecast period 2013 to 2019, while market size estimations have been made considering 2012 as the base year and 2011 as a historical year.

In terms of geographical distribution, the global infusion pumps market has been analyzed for four major geographical regions, namely North America, Europe, Asia-Pacific and Rest of the World. The current and future

market sizes (in terms of USD million) of the above regional markets have again been provided in the report for the period 2011 to 2019 along with their growth rate (%). The study further offers recommendations and highlights of the market, which would be useful for the current and future market players to sustain and grow in the global infusion pumps market.

The market overview section of the report demonstrates the market dynamics and trends such as the drivers, restraints and opportunities which influence the current nature and also affect the future status of this field. Impact factors such as market attractiveness analysis and Porter's five forces analysis have also been explained in the market overview section of the report, in order to give a thorough analysis of the overall competitive scenario in the global infusion pumps market.

The report concludes with the global market share analysis by key players along with the profiles of major players in the global infusion pumps market such as CareFusion Corporation, Baxter International, Inc., Hospira, Inc., Fresenius Kabi AG, Terumo Corporation, B.Braun Melsungen AG, Smiths Medical, Animas Corporation, KD Scientific, Inc., and Medtronic, Inc.

The global infusion systems market is segmented into the following categories:

Global Defibrillators Market, by Products

- Large Volume Infusion Pumps
- Disposable Infusion Pumps
- Syringe Infusion Pumps
- Ambulatory Infusion Pumps
- Implantable Infusion Pumps

Global Defibrillators Market, by Pumping Channel

- Single Channel Infusion Pumps
- Multiple Channel Infusion Pumps

Global Defibrillators Market, by Application Areas

- Analgesia
- Chemotherapy
- Diabetes
- Clinical Nutrition
- Others

Global Defibrillators Market, by Geography

- North America
- Europe
- Asia-Pacific
- Rest of the World

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Office: United States

State Tower, 90 State Street, Suite 700, Albany,
NY 12207, United States

Toll Free: 866-997-4948 (USA-Canada)

Tel: +1-518-621-2074

E: sales@marketresearchreports.biz