

Drug Device Combination Products Market - Global Industry Analysis, Size, Share, Growth, Trends and Forecast, 2013 - 2019

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REPORT DESCRIPTION

Drug Device Combination Products Market Will Research USD 115.1 Billion in 2019

This report studies the global **market for drug device combination** products from the perspective of product types. The market is thus segmented into drug eluting stents, infusion pumps, bone graft implants, photodynamic therapy, wound care combination devices, inhalers, transdermal patches and others including intraocular implants and drug eluting beads. The market for all these product segments is also analyzed for four major geographic regions namely North America, Europe, Asia and the rest of the world (RoW) regions. The markets for all these segments is analyzed and estimated in USD billion.

Each of the segments have been analyzed on the basis of its current and future market size for the period 2011 to 2019, in terms of revenue generation in USD billion, considering 2011 and 2012 as the base years. The compounded annual growth rate (%CAGR) for each market segment has been provided for the forecast period 2013 to 2019 along with the estimations of market size.

A competitive landscape, mapping all the market players and their respective market shares for 2012 are provided in this report for drug eluting stents and infusion pumps. A chapter on recommendations for existing and new entrants is also provided in this report.

Some of the major players profiled in this report are Boston Scientific Corporation, Abbott Laboratories, Allergan, Inc., Bayer Healthcare, Medtronic Inc., Bausch and Lomb, Inc. All these market players are profiled in this report via parameters such as company overview, financial overview, business strategies, product portfolio and recent developments.

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