Drug eluting balloon is a semi-compliant angioplasty balloon, coated with anti-proliferative medicine. The medicine is ejected to the vessel walls during the inflation of the balloon. The balloons are inflated through application of nominal pressure. The active substance of the balloon is highly lipophilic in nature. Drug eluting balloon homogeneously delivers the drug to the vessel and prevents neointimal hyperplasia (proliferation of vascular smooth muscle and thickening of arterial wall, thus reducing the arterial lumen space). The device has gained popularity as it helps in effective treatment of in-stent restenosis as compared to drug eluting stent or bare metal stent. Rise in peripheral and coronary artery diseases among the geriatric population is likely to drive the global drug eluting balloon market in the near future.

The global Drug-Eluting Balloons market was valued at xx million US$ in 2018 and will reach xx million US$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Drug-Eluting Balloons volume and value at global level, regional level and company level. From a global perspective, this report represents overall Drug-Eluting Balloons market size by analyzing historical data and future prospect. Regionally, this report categorizes the production, apparent consumption, export and import of Drug-Eluting Balloons in North America, Europe, China, Japan, Southeast Asia and India. For each manufacturer covered, this report analyzes their Drug-Eluting Balloons manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market. The following manufacturers are covered:

Boston Scientific
Medtronic
Cook Medical
C.R. Bard
B. Braun
Eurocor GmbH
Blue Medical
Bayer
Aachen Resonance
Acrostak
Segment by Regions
North America
Europe
China
Japan
Southeast Asia
India
Segment by Type
Coronary Drug Eluting Balloon
Peripheral Drug Eluting Balloon
Others
Segment by Application
Hospitals and Ambulatory Surgery Centers
CATH Labs
Others

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