

# Drug-Eluting Stents Market by Coating (Polymer-Based Coating and Polymer Free Coating), Application (Coronary Artery Disease and Peripheral Artery Disease), and End User (Hospitals, Ambulatory Surgical Centers, and Others): Global Opportunity Analysis and Industry Forecast, 2020–2027

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# **Abstracts**

The global drug-eluting stents market was valued at \$6,382 million in 2019, and is projected to reach \$8,777 million by 2027, registering a CAGR of 8.7% from 2020 to 2027.

Drug-eluting stents (DES) are small cylindrical stents that aid in improving blood flow through arteries to heart by minimizing blockages. They are usually used in the treatment of percutaneous coronary intervention or coronary angioplasty. There are two types of DES available, namely, polymer-based coating DES and polymer free coating DES. Polymer-based drug-eluting coating stents are designed to allow consistent and controlled release of drug from stent surface into arteries. They are used in coronary artery disease and peripheral artery disease.

Increase in prevalence of diabetes, obesity, and high blood pressure worldwide have led to rise in incidences of cardiovascular diseases (CVD), coronary heart disease, and heart failure. This, in turn, is expected to boost growth of the drug-eluting stents market during the forecast period. In addition, surge in number of product approvals, rise in popularity of polymer technology for production of stents, and surge in reimbursement policies supported by governments are the key factors that fuel growth of the global drug-eluting stents market. Moreover, rise in geriatric population propels growth of the market as geriatric population is at high risk of developing arterial disorders. However,



product recall and risks associated with DES restricts growth of the market. Conversely, growth potential in emerging economies is expected to create lucrative opportunities for the market growth during the forecast period.

The global drug-eluting stents market is segmented on the basis of coating, application, end user, and region. On the basis of coating, the market is divided into polymer-based coating and polymer free coating. The polymer-based coating segment is further bifurcated into biodegradable and non-biodegradable. The polymer free coating segment is further divided into microporous surface, microstructured surface, slotted tubular surface, and nanoporous surface. By application, the market is categorized into coronary artery disease and peripheral artery disease. By end user, the market is bifurcated into hospitals, ambulatory surgical centers, and others. Region wise, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

### **KEY BENEFITS FOR STAKEHOLDERS**

The study provides an in-depth analysis of the market along with the current trends and future estimations to elucidate the imminent investment pockets.

It offers a quantitative analysis from 2019 to 2027, which is expected to enable the stakeholders to capitalize on the prevailing market opportunities.

A comprehensive analysis of four regions is provided to determine the existing opportunities.

Profiles and growth strategies of key players are thoroughly analyzed to understand the competitive outlook of the global market.

**KEY MARKET SEGMENTS** 

By Coating

Polymer-Based Coating



Biodegradable Non-Biodegradable Polymer Free Coating Microporous Surface Microstructured Surface Slotted Tubular Surface Nanoporous Surface By Application Coronary Artery Disease Peripheral Artery Disease By End User Hospitals **Ambulatory Surgical Centers** Others By Region North America U.S.

Canada



	Mexico	
Europe		
	Germany	
	France	
	UK	
	Italy	
	Spain	
	Rest of Europe	
Asia-Pacific		
	Japan	
	China	
	India	
	Australia	
	South Korea	
	Rest of Asia-Pacific	
LAMEA		
	Brazil	
	Saudi Arabia	
	South Africa	



# Rest of LAMEA

# LIST OF KEY PLAYERS PROFILED IN THE REPORT

Abbott Laboratories		
Alvimedica		
B. Braun Holding GmbH & Co. KG		
Biosensors International Group		
Biotronik Inc.		
Boston Scientific Corporation		
Cook Group (Cook Medical)		
Medtronic Plc		
Stentys SA		
Terumo Corporation.		
LIST OF OTHER PLAYERS IN THE VALUE CHAIN (These players are not profiled in the report. The same will be included on request.)		
Lepu Medical Technology		
Shandong JW Medical Systems		

MicroPort Scientific Corporation



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