



## **Local Drug Delivery for Coronary Artery Disease: Established and Emerging Applications**

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# Local Drug Delivery for Coronary Artery Disease: Established and Emerging Applications

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Restenosis remains the Achilles heel of Percutaneous Coronary Interventions. Numerous pharmacological agents have been tested in order to reduce acute thrombosis and the hyperproliferative cellular response, and drug eluting stents-using the stent as a platform for local drug delivery-are now considered a significant breakthrough in interventional cardiology.

Pioneers in the field, the editors of Local Drug Delivery for Coronary Artery Disease have assembled an excellent team of contributors who offer their experience with threatened vessel closure and restenosis, acute thrombosis, hyperproliferative cellular response, stents and local drug delivery. They share their expertise on all aspects of the field, including a discussion of results from preclinical and clinical studies, and they examine alternative methods of molecular delivery to the vessel wall.

With coverage of the most current methods and applications, as well as a host of photographs illustrating their implementation, this book will serve as an excellent reference for cardiologists, pharmacologists, cardiac surgeons, and trainees.

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