



JACC: CARDIOVASCULAR INTERVENTIONS

A Journal of the American College of Cardiology

AUTHOR INFORMATION PACK

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DESCRIPTION

JACC: Cardiovascular Interventions encompasses the entire field of **interventional cardiovascular medicine**, including **cardiac** (coronary and non-coronary) **peripheral** and **cerebrovascular interventions**. *JACC: Cardiovascular Interventions* publishes studies that will impact the practice of interventional cardiovascular medicine including:

- Clinical trials that provide evidence to inform and alter practice guidelines
- Experimental studies that point to improved technologies and mechanistic understanding
- In-depth discussions of topics of interest by respected experts in the field.

Since interventional cardiovascular medicine is a highly visual specialty, the print journal is augmented by electronic publication allowing the latest technologies to be employed.

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INTRODUCTION

Introduction

JACC:Cardiovascular Interventions will encompass the entire field of interventional cardiovascular medicine, including cardiac (coronary and noncoronary), peripheral, and cerebrovascular interventions. Submissions of original research, state-of-the-art reviews, and editorials and viewpoints from cardiology, vascular surgery, neurology, radiology, hematology, vascular biology, materials science, outcomes research, and related fields are encouraged. In general, case reports will not be considered for publication.

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Because of the printed page limitations, the Editors require that manuscripts not exceed 4,500 words (including references and figure legends). Note that if you are asked to revise your paper an alternate word limit may be specified by the Editors. Illustrations and tables should be limited to those necessary to highlight key data. Please provide gender-specific data, when appropriate, in describing outcomes of epidemiologic analyses or clinical trials; or specifically state that no gender-based differences were present.

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Immediately after the abstract, provide a maximum of 6 keywords, using American spelling and avoiding general and plural terms and multiple concepts (avoid, for example, 'and', 'of'). Be sparing with abbreviations: only abbreviations firmly established in the field may be eligible. These keywords will be used for indexing purposes.

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27. Meidell RS, Gerard RD, Sambrook JF. Molecular biology of thrombolytic agents. In: Roberts R, editor. *Molecular Basis of Cardiology*. Cambridge, MA: Blackwell Scientific Publications, 1993:295324.

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23. Cohn PF. *Silent Myocardial Ischemia and Infarction*. 3rd edition. New York, NY: Marcel Dekker, 1993:33.

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10. Henkel J. Testicular Cancer: Survival High With Early Treatment. FDA Consumer magazine [serial online]. January February 1996. Available at: http://www.fda.gov/fdac/features/196_test.html. Accessed August 31, 1998.

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