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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.

### AUDIENCE

Primary: • Board-certified physicians in Internal Medicine with subspecialties in Cardiovascular Disease and Interventional Cardiology • Board-certified physicians in Radiology with subspecialties in Vascular and Interventional Radiology • Board-certified physicians in Thoracic Surgery

Secondary: • Invasive radiologists, cardiac catheterization and angiography technicians, and cardiac catheterization lab staff

### IMPACT FACTOR

2018: 9.544 © Clarivate Analytics Journal Citation Reports 2019

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INTRODUCTION

JACC: Cardiovascular Interventions publishes peer-reviewed articles that encompass the entire field of interventional cardiovascular medicine: case selection and management; procedural techniques; complications of coronary intervention; catheter-based management of non-coronary arterial disease; anatomy and anatomic variants; pharmacology; and cardiovascular imaging and physiologic assessment. Submissions of Original Research Papers, State-of-the-Art Reviews, Images in Intervention, Research Correspondence, and Viewpoints are encouraged. In general, case reports will not be considered for publication except if including exceptional images for Images in Intervention. Although many disciplines have aspects that may relate to interventional cardiovascular medicine, it is not the intent of JACC: Cardiovascular Interventions to recruit papers on general electrophysiology, cardiac or vascular surgery, or other interventional specialties. All manuscripts should be submitted online at http://www.jaccsubmit-interventions.org. Manuscript submissions should conform to the guidelines set forth in the Uniform Requirements for Manuscripts Submitted to Biomedical Journals: Writing and Editing for Biomedical Publication, available from http://www.icmje.org and most recently updated in December 2016. English language help service: Upon request, Elsevier will direct authors to an agent who can check and improve the English of their paper (before submission). Please contact authorsupport@elsevier.com for further information.

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ARTICLE TYPES: Other Paper Categories

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should contain at least 1 still image. Although often presented within the context of a case, the images in this section are not intended as a vehicle for case reports. For more information about Images in Intervention, see Images in Intervention – Icons.

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Provide a Structured Abstract of 250 words, presenting essential data in 5 paragraphs introduced by separate headings in the following order: Objectives, Background, Methods, Results, and Conclusions. Use complete sentences. All data in the Abstract must also appear in the manuscript text or tables. For general information on preparing Structured Abstracts, see Haynes RB, Mulrow CD, Huth EJ, Altman DG, Gardner MJ. More informative abstracts revisited. Ann Intern Med 1990;113:6976. An Unstructured Abstract is appropriate for review articles.

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