

Cardiovascular Disease

From challenges to clearer pathways

Supplement Editor

Maan A. Fares, MD
Heart, Vascular, and Thoracic Institute
Cleveland Clinic

Table of Contents

- 4 Functional tricuspid regurgitation: Feasibility of transcatheter interventions**
Vinayak Nagaraja, MD; Divyanshu Mohanane, MD; Jose Navia, MD; Serge C. Harb, MD; Rhonda Miyasaka, MD; Amar Krishnaswamy, MD; and Samir Kapadia, MD
- 15 A practical approach to the cholesterol guidelines and ASCVD prevention**
Leslie Cho, MD
- 21 New treatments for peripheral artery disease**
John Bartholomew, MD, and G. Jay Bishop, MD

Topics and editors for supplements to the *Cleveland Clinic Journal of Medicine* are determined by the *Journal's* editor-in-chief and staff. Supplement editors are chosen for their expertise in the topics discussed and are responsible for the scientific quality of supplements, including the review process. The *Journal* ensures that supplement editors and authors fully disclose any relationships with industry, including the supplement underwriter.

From the editor

Despite advances in percutaneous interventions for many valve diseases, treatments for the tricuspid valve remain elusive. In this *Cleveland Clinic Journal of Medicine* supplement, Samir Kapadia, MD, and colleagues describe innovations in percutaneous techniques that may overcome the challenges associated with tricuspid valve repair.

Many cardiologists and primary care physicians struggle to keep current with the constantly changing practice guidelines for the prevention of atherosclerotic cardiovascular disease. Cutting through the complexity of the latest guidelines, Leslie Cho, MD, manages to clarify them in a way that is easy to understand and implement in practice.

Finally, John R. Bartholomew, MD, reviews the latest treatment guidelines for peripheral artery disease (PAD), a common, potentially morbid vascular disease. PAD is often asymptomatic and often overlooked. A simple diagnostic test and treatment is warranted to reduce the risk of adverse cardiovascular events and limb events associated with PAD.

We hope this *Cleveland Clinic Journal of Medicine* cardiovascular supplement is useful to you in your clinical practice.

Maan A. Fares, MD

Cleveland Clinic Journal of Medicine [ISSN 0891-1150 (print), ISSN 1939-2869 (online)] is published monthly by Cleveland Clinic.

DISCLAIMER: Statements expressed in this supplement to the *Cleveland Clinic Journal of Medicine* are those of the authors and not necessarily of Cleveland Clinic or its Board of Trustees.

SUBSCRIPTIONS: U.S. and possessions: personal \$155; institutional \$183; single copy/back issue \$20. Foreign: \$200; single copy/back issue \$20. Institutional (multiple-reader rate) applies to libraries, schools, hospitals, and federal, commercial, and private institutions

and organizations. Individual subscriptions must be in the names of, billed to, and paid by individuals.

SUBSCRIPTIONS, EDITORIAL, BILLING, AND PRODUCTION:

Cleveland Clinic Journal of Medicine, 1950 Richmond Road, TR4-04, Lyndhurst, OH 44124
Phone (216) 444-2661 • Fax (216) 444-9385 • E-mail ccjm@ccf.org • www.ccjm.org

© 2020 THE CLEVELAND CLINIC FOUNDATION. ALL RIGHTS RESERVED. PRINTED IN U.S.A.

