Editor’s Perspective

Percutaneous Revascularization of Chronic Total Coronary Occlusion: For Whom?
Andrew Kei-Yan Ng, MD; Pinak Bipin Shah, MD; David O. Williams, MD

Editorial

Stimulating Extracardiac Collaterals via Right Internal Mammary Artery Occlusion: Another Step Into an Undiscovered Country
Morton J. Kern, MD; Arnold H. Seto, MD, MPA

Original Articles

Congenital Heart Disease
Multicenter Experience Evaluating Transcatheter Pulmonary Valve Replacement in Bovine Jugular Vein (Contegra) Right Ventricle to Pulmonary Artery Conduits
Brian H. Morray, MD; Doff B. McElhinney, MD; Younes Boudjemline, MD, PhD; Marc Gevillig, MD, PhD; Dennis W. Kim, MD, PhD; Elena K. Grant, MBChB; Martin L. Bocks, MD; Mary H. Martin, MD; Aimée K. Armstrong, MD; Darren Berman, MD; Saar Danon, MD; Mark Hoyer, MD; Jeffrey W. Delaney, MD; Henri Justino, MD; Athar M. Qureshi, MD; Jeffery J. Meadows, MD; Thomas K. Jones, MD

Coronary Artery Disease
Effect of Permanent Right Internal Mammary Artery Closure on Coronary Collateral Function and Myocardial Ischemia
Michael Stoller, MD; Christian Seiler, MD

Coronary Interventions
Invasive Management Strategies and Antithrombotic Treatments in Patients With Non–ST-Segment–Elevation Acute Coronary Syndrome in China: Findings From the Improving CCC Project (Care for Cardiovascular Disease in China)
Qing Yang, MD; Ying Wang, PhD; Jing Liu, MD, PhD; Jun Liu, MD; Yongchen Hao, PhD; Sidney C. Smith, Jr, MD; Yong Huo, MD; Gregg C. Fonarow, MD; Changsheng Ma, MD; Junbo Ge, MD, PhD; Kathryn A. Taubert, Ph.D; Louise Morgan, MSN; Yang Guo, MD; Wei Wang, MD; Yujie Zhou, MD; Dong Zhao, MD, PhD; on behalf of the CCC-ACS Investigators
Antegrade Dissection and Reentry as Part of the Hybrid Chronic Total Occlusion Revascularization Strategy: A Subanalysis of the RECHARGE Registry (Registry of CrossBoss and Hybrid Procedures in France, the Netherlands, Belgium and United Kingdom)

Joren Maeremans, MSc; Jo Dens, MD, PhD; James C. Spratt, MD; Alan J. Bagnall, MD, PhD; Wynand Stuijfzand, MD; Alexander Nap, MD, PhD; Pierfrancesco Agostoni, MD; William Wilson, MD; Colm G. Hanratty, MD; Simon Wilson, MD; Benjamin Faurie, MD, PhD; Alexandre Avran, MD; Erwan Bressollette, MD; Mohamed Egred, MD; Paul Knaapen, MD, PhD; Simon Walsh, MD; on behalf of the RECHARGE Investigators e004791

Coronary Physiologic Assessment and Imaging

Eric Van Belle, MD, PhD; Sergio-Bravo Baptista, MD, PhD; Luís Raposo, MD; John Henderson, PhD; Gilles Riafol, MD, PhD; Lino Santos, MD; Christophe Pouillo, MD; Ruben Ramos, MD; Thomas Cuisiat, MD, PhD; Rita Calé, MD; Emmanuel Teiger, MD, PhD; Elisabete Jorge, MD, PhD; Loic Belle, MD; Carina Machado, MD; Didier Barreau, MD; Marco Costa, MD; Michel Hanssen, MD; Eduardo Oliveira, MD; Cyril Besnard, MD; João Costa, MD; Jean Dallongeville, MD, PhD; João Pipa, MD; Georgios Sideris, MD; Nuno Fonseca, MD; Christophe Bretelle, MD; Jorge Guardado, MD; Nicolas Lhoest, MD; Bruno Silva, MD; Pierre Barnay, MD; Maria-João Sousa, MD; Laurent Leborgne, MD, PhD; João Carlos Silva, MD; Flavien Vincent, MD; Alberto Rodrigues, MD; Luís Seca, MD; Renato Fernandes, MD; Patrick Dupouy, MD; for the PRIME-FFR Study Group e004296

Peripheral Vascular Disease
Defining Prolonged Dwell Time: When Are Advanced Inferior Vena Cava Filter Retrieval Techniques Necessary?: An Analysis in 762 Procedures

Kush R. Desai, MD; James L. Laws, BS; Riad Salem, MD, MBA; Samdeep K. Mouli, MD; Martin F. Errea, BS; Jennifer K. Karp, RN; Yihe Yang, MD; Robert K. Ryu, MD; Robert J. Lewandowski, MD e003957

Structural Heart Disease
Outcome With the Repositionable and Retrievable Boston Scientific Lotus Valve Compared With the Balloon-Expandable Edwards Sapien 3 Valve in Patients Undergoing Transfemoral Aortic Valve Replacement

Julia Seeger, MD; Birgid Gonska, MD; Wolfgang Rottbauer, MD; Jochen Wöhrlre, MD e004670

Advances in Interventional Cardiology
Percutaneous Coronary Intervention of Left Main Disease: Pre- and Post-EXCEL (Evaluation of XIENCE Everolimus Eluting Stent Versus Coronary Artery Bypass Surgery for Effectiveness of Left Main Revascularization) and NOBLE (Nordic-Baltic-British Left Main Revascularization Study) Era

Duk-Woo Park, MD, PhD; Seung-Jung Park, MD, PhD e004792

Clinical Dilemmas in Interventional Cardiology
Acute Mitral Regurgitation Secondary to Papillary Muscle Tear: Is Transcatheter Edge-to-Edge Mitral Valve Repair a New Paradigm?

Javier A. Valle, MD, MSCS; Rhonda L. Miyasaka, MD; John D. Carroll, MD e005050
Case Reports in Interventional Cardiology

Transcatheter Mitral Valve Replacement With a Novel Dual Stent Bioprosthesis
Benjamin M. Moore, MBBS; H.K. Bernard Ng, MBBS; Christopher Naoum, MBBS, PhD;
Lisa Simmons, MBChB, PhD; Bruce L. Cartwright, MBBS; Michael K. Wilson, MBBS;
Martin K.C. Ng, MBBS, PhD

Correspondence

Letter by Muntané-Carol et al Regarding Article, “Bioresorbable Vascular Scaffolds for the Treatment of Chronic Total Occlusions: An International Multicenter Registry”
Guillem Muntané-Carol, MD; Alexandre Hideo-Kajita, MD; Hector M. Garcia-Garcia, MD, PhD

Response by Mitomo et al to Letter Regarding Article, “Bioresorbable Vascular Scaffolds for the Treatment of Chronic Total Occlusions: An International Multicenter Registry”
Satoru Mitomo, MD; Toru Naganuma, MD; Yusuke Fujino, MD, PhD; Hiroyoshi Kawamoto, MD;
Sandeep Basavarajaiah, MD; Michael Pitt, MD; Wei-Hsian Yin, MD, PhD;
Damras Tresukosol, MD, PhD; Antonio Colombo, MD, PhD; Sunao Nakamura, MD, PhD

Correction

Correction
The online version of this article, along with updated information and services, is located on the World Wide Web at:

http://circinterventions.ahajournals.org/content/10/6

Permissions: Requests for permissions to reproduce figures, tables, or portions of articles originally published in Circulation: Cardiovascular Interventions can be obtained via RightsLink, a service of the Copyright Clearance Center, not the Editorial Office. Once the online version of the published article for which permission is being requested is located, click Request Permissions in the middle column of the Web page under Services. Further information about this process is available in the Permissions and Rights Question and Answer document.

Reprints: Information about reprints can be found online at:
http://www.lww.com/reprints

Subscriptions: Information about subscribing to Circulation: Cardiovascular Interventions is online at:
http://circinterventions.ahajournals.org//subscriptions/