

Circulation - Specialty Journals Collection

Six premier journals from the American Heart Association/ American Stroke Association published by Lippincott Williams & Wilkins

- Offer users seamless access to AHA/ASA premium full-text journals
- Search LWW-published AHA/ASA journals together with other subscribed resources simultaneously
- Keep up with the latest research with automatic delivery of electronic tables of contents via email or RSS feed
- Time-saving workflow tools—such as email jumpstarts, inline abstracts, and search results annotations—help you pinpoint, access, and mark specific search results, articles.

Available exclusively on Ovid, the *Circulation* Specialty Journals Collection is a cost-effective selection of world-renowned journals from the American Heart Association /American Stroke Association (AHA/ASA), a US-based voluntary organization dedicated to building healthier lives, free of cardiovascular diseases and stroke.

The 6 journals cover a range of cardiology specialty and topic areas, including arrhythmia and electrophysiology, cardiovascular genetics, heart failure, interventional cardiology, cardiovascular quality and outcomes research, and cardiovascular imaging. Since each journal has both a clinical and a research focus the collection is an ideal resource for a wide readership among specialists in cardiology as well as generalists in medicine, nursing, and healthcare: physicians, clinicians, nurses, residents, healthcare policy planners, researchers, and students.

The Collection Includes:

Circulation: Arrhythmia and Electrophysiology

Impact Factor 5.417, 18/125 (CARDIAC & CARDIOVASCULAR SYSTEMS)*

This bimonthly journal publishes high-quality, clinically relevant articles focusing on advances in the understanding of the pathophysiology, diagnosis, and treatment of cardiac arrhythmias. The journal reflects the rapid evolution of cardiac electrophysiology as a discipline in its own right, and presents critical new research on topics related to clinical applications such as devices for arrhythmia management, catheter ablation, the pathophysiology of the arrhythmia substrate, and novel biologic therapies.



Circulation: Cardiovascular Genetics

Impact Factor 5.337, 19/125 (CARDIAC & CARDIOVASCULAR SYSTEMS), 23/164 (GENETICS & HEREDITY)*

This bimonthly journal publishes articles related to research in human cardiovascular genetics, including studies on Mendelian disorders and complex cardiovascular traits and disorders. Research incorporates the latest clinically relevant analytical modalities (such as haplotype maps), genome-wide association studies, transcriptomics, proteomics, and metabolomics (biomarkers), and their application to diagnostics, prognostics, and therapeutics in genetic determined cardiovascular diseases.



See inside for more details

Wolters Kluwer

Lippincott, Williams & Wilkins
Ovid Technologies
ul. Przyokopowa 33, p. III, pok. 69
01-208 Warszawa

Email: MR-EER@wolterskluwer.com

Additional sales offices are located in the following cities and countries:

Alphen aan den Rijn, The Netherlands
Beijing, China
Berlin, Germany
Bologna, Italy
Dubai, UAE
Hong Kong
Ilsan, South Korea
Kuala Lumpur, Malaysia
London, UK
Madrid, Spain
Mumbai, India
New Delhi, India
New York, NY, USA
Norwood, MA, USA
Paris, France
Riyadh, Saudi Arabia
Sandy, UT, USA
Stockholm, Sweden
Sydney, Australia
Tokyo, Japan
Warsaw, Poland



Circulation: Cardiovascular Imaging

Impact Factor 6.752, 9/125 (CARDIAC & CARDIOVASCULAR SYSTEMS), 3/121 (RADIOLOGY, NUCLEAR MEDICINE & MEDICAL IMAGING)*

This monthly journal publishes high-quality, patient-centric articles focusing on observational studies, clinical trials, and advances in applied (translational) research featuring innovative, multimodality approaches to diagnosis and risk stratifications of cardiovascular disease.



Circulation: Cardiovascular Interventions

Impact Factor 6.982, 8/125 (CARDIAC & CARDIOVASCULAR SYSTEMS)*

This monthly journal focuses on interventional techniques pertaining to coronary artery disease, structural heart disease, and vascular disease, with priority placed on original research and on randomized trials and large registry studies that will significantly advance patient outcomes. In addition, pharmacological, diagnostic, and pathophysiological aspects of interventional cardiology are given special attention.



Circulation: Cardiovascular Quality and Outcomes

Impact Factor 5.04, 22/125 (CARDIAC & CARDIOVASCULAR SYSTEMS)*

This bimonthly journal publishes articles related to improving cardiovascular health and health care. Content includes original research, reviews, and case studies relevant to clinical decision-making and health care policy. The journal is dedicated to furthering the mission of promoting safe, effective, efficient, equitable, timely, and patient-centered care.

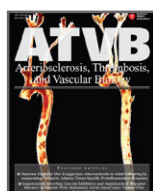


Circulation: Heart Failure

Impact Factor 5.945, 14/125 (CARDIAC & CARDIOVASCULAR SYSTEMS)*

This bimonthly journal is the resource for critical, high-quality, clinically relevant articles focusing on observational studies, clinical trials, epidemiology, and advances in applied (translational) research related to heart failure. Readers can rely on the coverage of topics such as new drug and device therapies, as well as papers illuminating the pathophysiology in human and translational models.

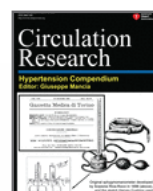
Other AHA/ASA Journals also available on Ovid:



Arteriosclerosis,
Thrombosis, and
Vascular Biology



Circulation



Circulation
Research



Hypertension



Stroke

www.ovid.com

To learn more about this collection contact
MR-EER@wolterskluwer.com

*Visit 2013 Journal Citation Reports® (Thomson Reuters, 2014) – http://wokinfo.com/products_tools/analytical/jcr/ – for additional information on Impact Factor, 5-year Impact Factor, Citable Items, Eigenfactor® Score and Article Influence® Score and www.ahajournals.org/site/metrics