OvidSP: Flexible, Precise, Innovative.
OvidSP is transforming how users search, with breakthrough technology and powerful, flexible workflow tools, empowering you to search the way you want.

- Choose from multiple search modes, depending on what you’re looking for and how you like to search
- Use everyday natural language to retrieve relevance-ranked results
- Streamline workflow with customized search refinement, alerting, and results management tools
- Search simultaneously across journals, books, and databases

Ovid continues to expand its offerings of Cardiology titles from the American Heart Association (AHA). Through its close partnership with AHA’s publishing partner, Lippincott Williams & Wilkins, Wolters Kluwer Health, Ovid offers unparalleled depth of research in the field of circulation and related cardiovascular specialties.

These highly ranked, peer-reviewed journals from the AHA are available on OvidSP.

Circulation
This journal publishes original contributions of scientific excellence concerned with clinical and laboratory research relevant to cardiovascular disease. The research articles are from many disciplines including cardiovascular medicine and surgery, epidemiology, radiology, and pathology, to appeal to cardiologists, internists, cardiovascular surgeons, nurses, and others interested in cardiovascular medicine. Coverage includes Cardiovascular News, Clinical Cardiology, From Bench to Bedside, Images in Cardiovascular Medicine, and the AHA Calendar.

Circulation: Arrhythmia and Electrophysiology
High-quality, clinically relevant articles focusing on advances in the understanding of the pathophysiology, diagnosis, and treatment of cardiac arrhythmias.

Circulation: Heart Failure
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.
therapeutics in genetic determined cardiovascular diseases. (biomarkers), and their application to diagnostics, prognostics, and wide association studies, transcriptomics, proteomics, and metabolomics.

In addition, pharmacological, diagnostic, and pathophysiological aspects of interventional cardiology will be given special attention.

**Circulation: Cardiovascular Imaging**

This 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**

This title 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 one’s practice and patients’ outcomes.

In addition, pharmacological, diagnostic, and pathophysiological aspects of interventional cardiology will be given special attention.

**Circulation: Cardiovascular Genetics**

This title 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.

**Circulation: Cardiovascular Quality and Outcomes**

Focused on improving cardiovascular health and health care, this journal features original research, reviews, and case studies relevant to clinical decision-making and health care policy. The contents will further the mission of promoting safe, effective, efficient, equitable, timely, and patient-centered care.

Ask us about creating a customizable solution that’s right for your institution – from a la carte access to a customizable collection of titles.