# **Cardiology** on Ovid

Cardiovascular disease is the world's #1 cause of death and is expected to remain so as tobacco use, physical inactivity, and unhealthy diets see no signs of abating. In addition, expanding populations of older people worldwide will require more cardiovascular care.

Ovid® gives your users quick, easy electronic access to premium offerings in Cardiology from Lippincott Williams & Wilkins, Oxford University Press, Sage, Wiley, Elsevier, and other publishers. 46 of the cardiology journals on Ovid are ranked by Impact Factor.

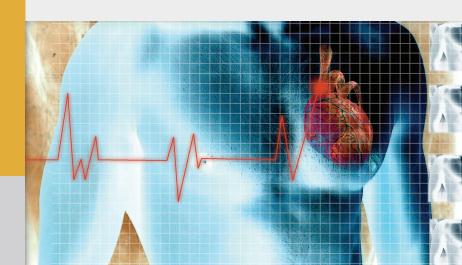
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- Search journals, books, and databases simultaneously, with seamless integration among all your resources
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#### **Did You Know?**

- Ovid exclusively offers 11 journals from the American Heart Association (AHA) as a cost effective collection or a la carte, including *Circulation*, ranked 2nd by Impact Factor among 124 journals in the Cardiac & Cardiovascular Systems subject category
- Over 270 books. Nearly 50% have Doody's Star Rating
- Over 50 cardiology journals—more than 40% are published by Lippincott Williams & Wilkins and are exclusively on Ovid for institutions







### Cardiology on Ovid

### Core Journals, Books, and Databases

Visit ovid.com/cardiology for a complete list of resources in Cardiology.

#### **Journals**



#### Circulation, Lippincott-Wolters Kluwer

A Journal of the American Heart Association

Impact Factor 17.047, 2/124 (Cardiac & Cardiovascular Systems); 1/63 (Peripheral Vascular Disease)\* Circulation publishes the most important papers from across the world of cardiology every week. Publishing a combination of basic, translational, clinical, and population research, the journal publishes the most authoritative articles and details the implications for application in practice to improve patient outcomes.



#### Circulation Research, Lippincott-Wolters Kluwer

A Journal of the American Heart Association

Impact Factor 11.551, 4/124 (Cardiac & Cardiovascular Systems); 3/70 (Hematology); 2/63 (Peripheral Vascular Disease)\*

Each biweekly issue of *Circulation Research* explores some of the most revolutionary research in areas like cellular therapy/stem cells, microRNA biology, development, proteomics, translational research, and more.



#### European Heart Journal, Oxford University Press

Impact Factor 15.064, 3/124 (Cardiac & Cardiovascular Systems)\*

Aims to publish the highest quality material, both clinical and scientific, on all aspects of Cardiovascular Medicine. It includes articles related to research findings, technical evaluations, and reviews.



#### Chest, Elsevier

A journal of the American College of Chest Physicians

Impact Factor: 5.94, 6/58 (Respiratory System), 5/33 (Critical Care Medicine)

Each month *Chest* features cutting edge clinical investigations in the multidisciplinary specialties of chest medicine, such as pulmonology, cardiology, thoracic surgery, transplantation, sleep and breathing, airways disease, and more.

#### Cost-effective journal collections are also available!

#### **Books**



Feigenbaum's Echocardiography, Lippincott-Wolters Kluwer

Doody's Star Rating®: 5 stars, score: 100; Doody's Core Titles: 2.6 – Cardiology This thoroughly revised seventh edition reflects recent changes in the technology and clinical use of echocardiography.



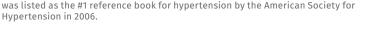
Hypertension: Atlas of Investigation and Management, Clinical Publishing Doody's Star Rating®: 5 stars, score: 100

This is the first volume of a new series of titles, each of which provides readers with a concise and carefully-structured pictorial reference to the clinical manifestations of disease and the means by which the diagnosis may be confirmed.



Kaplan's Clinical Hypertension, Lippincott-Wolters Kluwer Doody's Star Rating®: 4 stars, score: 92; Doody's Core Titles: 2.53 (Cardiology), 2.13 (Coronary

This best-selling clinical reference by a world-renowned authority on hypertension



Physical Exam of the Heart and Circulation, People's Medical Publishing House—USA LTD Doody's Star Rating®: 5 stars, score

In the fourth edition of this outstanding resource, emphasis is placed on physical examination, rather than physical diagnosis. The author's objective is to describe the physical signs and how they are elicited.

PLUS! LWW Cardiology Book Collection of over 100 premium books.

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#### **Databases**

**MEDLINE®**, National Library of Medicine

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#### Embase®, Elsevier

One of the leading sources of pharmacological and biomedical literature, Embase includes nearly 29 million records drawn from over 8,500 journals published in 90 countries. It includes powerful indexing, seamless mapping to controlled vocabulary terms, and more.

Visible Body Heart & Circulatory Premium, Argosy Publishing This interactive 3D Atlas is a deep dive into the heart and circulatory system for healthcare professionals and students to use for learning, reference and patient education.

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