



Radiology

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Radiology, a constantly evolving medical specialty, is inclusive of several different specialties including Angiography, Diagnostic Radiology, Magnetic Resonance Imaging and more. Professionals and students study an array of imaging technologies to diagnose or treat diseases; therefore they must be knowledgeable of the latest discoveries within their practice.

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Core Journals, Books, and Databases in Radiology

The following resources are a must for any institution. For a complete list of journals, books, and databases in Radiology, visit www.ovid.com/radiology.

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Journals



Circulation: Cardiovascular Imaging, Lippincott Williams & Wilkins

Impact Factor: 5.316, 7/125 (Radiology, Nuclear Medicine & Medical Imaging)*

A journal of the American Heart Association (AHA), publishing 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.



Clinical Nuclear Medicine, Lippincott Williams & Wilkins

Impact Factor: 3.931, 15/125 (Radiology, Nuclear Medicine & Medical Imaging)*

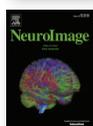
This authoritative journal provides up-to-date information on nuclear medicine that can be readily applied to clinical situations. Very practice-oriented, this journal illustrates to physicians how to apply vital information immediately in their everyday practice.



Investigative Radiology, Lippincott Williams & Wilkins

Impact Factor: 4.437, 10/125 (Radiology, Nuclear Medicine & Medical Imaging)*

Primarily research-oriented, this journal includes a wide variety of features of interest to clinical radiologists including original, peer-reviewed reports on clinical and laboratory investigation in diagnostic imaging.



NeuroImage, Elsevier

Impact Factor: 6.357, 3/125 (Radiology, Nuclear Medicine & Medical Imaging)*

A leading imaging journal communicating important advances in acquiring, analyzing, and modelling neuroimaging data and applying these techniques to the study of structure-function and brain-behavior relationships.

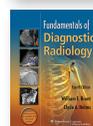
Books



Clinical Imaging: An Atlas of Differential Diagnosis, Lippincott Williams & Wilkins

Doody's Core Titles™: 2.8-Diagnostic Radiology

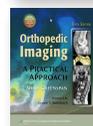
Dr. Eisenberg's best seller provides material on PET and PET/CT imaging and expanded coverage of MRI and CT—featuring over 3,700 illustrations. This atlas guides readers through the interpretation of abnormalities on radiographs.



Fundamentals of Diagnostic Radiology, Lippincott Williams & Wilkins

Doody's Star Rating: 5 stars, score: 100, Doody's Core Title: 3 -Diagnostic Radiology

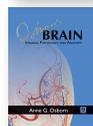
An ideal text for all radiology residents and students, this essential title covers all subspecialty areas and current imaging modalities as utilized in neuroradiology, chest, breast, abdominal, musculoskeletal imaging, ultrasound, pediatric imaging, interventional techniques and nuclear radiology.



Orthopedic Imaging: A Practical Approach, Lippincott Williams & Wilkins

Doody's Star Rating: 4 stars, score: 94, Doody's Core Titles™: 2.53-Diagnostic Radiology

This best-seller is the ideal teaching text on musculoskeletal imaging for radiologists and orthopedists at every level of training—covering all orthopedic problems and imaging modalities and offers indispensable guidance on selecting cost-effective imaging techniques.



Osborn's Brain: Imaging, Pathology, and Anatomy, Amirsys Publishing, Inc.

Doody's Star Rating®: 5 stars, score: 100, Doody's Core Titles™: 2.6-Diagnostic Radiology, Essential Purchase Title

This impressive volume gives every radiologist and clinical neuroscientist exactly what he or she needs to know, while helping readers learn how to think about diagnoses, types of diagnoses, and the various pathologies that can affect the brain.

Databases & Collections

Collections Available! Books and Journals are available via convenient, cost-effective collections, from leading providers of radiology references and research. Ask your Ovid representative for full details!

Amirsys Imaging Reference Center, Amirsys Publishing, Inc.

This unique reference offers a combination of high-quality images, classical diagnoses, and evidence-based clinical content. Find 72,000 x-ray, CT, MR, and ultrasound illustrations and images, plus expert, evidence-based content - including over 4,000 diagnoses - provided by imaging experts.

Also available via Ovid!

Embase®(1974-Current), Elsevier

Medline (1950-Current), U.S. National Library of Medicine

*2015 Journal Citation Reports® (Thomson Reuters, 2015)

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