

RSNA Complete Radiology Collection on Ovid®

Trusted imaging evidence supporting research, education, innovation, and clinical excellence

Medical imaging is transforming healthcare.

From artificial intelligence and precision medicine to earlier diagnosis and more personalized treatment pathways, radiology is helping shape the future of patient care and scientific discovery.

As imaging technologies evolve and the volume of information increases, access to trusted, peer-reviewed evidence is more important than ever.

The RSNA Complete Radiology Collection on Ovid brings together five leading journals from the Radiological Society of North America (RSNA), connecting your organization with authoritative imaging knowledge across the complete radiology ecosystem.

RSNA on Ovid provides a trusted evidence foundation supporting discovery, innovation, education, and better-informed decisions.

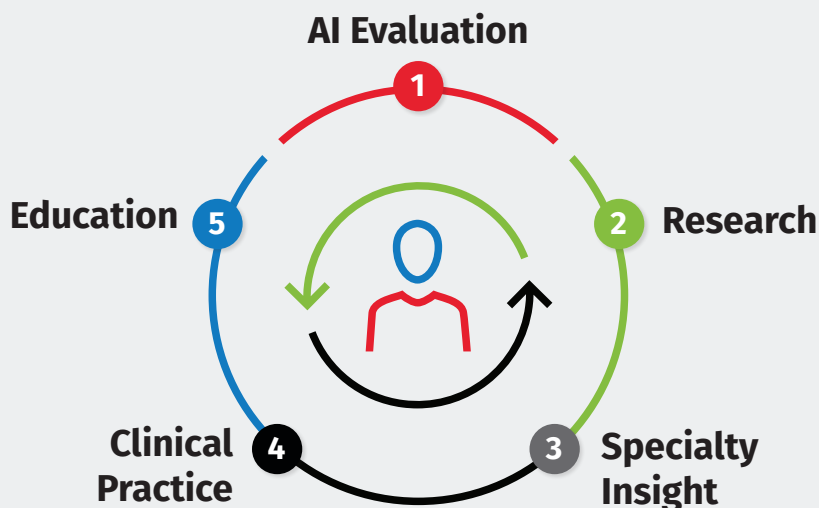


A change in access — and an opportunity to expand value

If your organization currently subscribes to one or more RSNA journals, access is now delivered through the complete RSNA Radiology Collection on Ovid.

Rather than accessing journals individually, your teams benefit from connected coverage across the radiology ecosystem, helping ensure that critical evidence is not missed when making research, educational, or clinical decisions.

Modern radiology relies on five connected domains



The RSNA Complete Collection on Ovid is the only subscription that brings together all five domains in one connected resource

World-leading RSNA journals across the radiology spectrum



2025 Journal Citation Reports™ Highlights

- All five RSNA journals increased their Impact Factors
- *Radiology: Artificial Intelligence* is now #1 in Radiology
- *Radiology: Artificial Intelligence* is also #5 in Artificial Intelligence globally
- *Radiology* Impact Factor increased from 15.2 to 17.6

1 AI Evaluation

Radiology: Artificial Intelligence Supporting responsible innovation

Artificial intelligence is transforming imaging, creating new opportunities and new questions.

Trusted evidence is essential to understand how AI technologies are developed, validated, and applied.

2025 Impact Factor: **20.1**
#1 of 217 journals in Radiology, Nuclear Medicine & Medical Imaging
#5 of 210 journals in Computer Science, Artificial Intelligence

Supporting:

- Machine learning research
- AI evaluation
- Clinical implementation
- Workflow innovation
- Responsible adoption of emerging technologies



2 Research

Radiology® Advancing the science of imaging

The flagship journal of RSNA and one of the most influential publications in medical imaging.

It provides access to leading research across imaging innovation, diagnostic advancement, clinical research, emerging technologies, and evidence-based radiology practice.

2025 Impact Factor: **17.6**
Ranked **#3 of 217** journals in Radiology, Nuclear Medicine & Medical Imaging.

Supporting:

- Research excellence
- Academic impact
- Clinical advancement
- Future innovation



3 Specialty Insight

Radiology: Cardiothoracic Imaging

Specialist evidence for heart and lung imaging

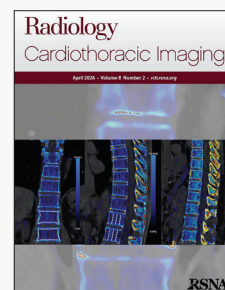
The journal is dedicated to research supporting advances in cardiovascular and thoracic imaging across clinical practice and research.

It helps clinicians and researchers stay connected to developments in some of healthcare's most complex areas of care.

2025 Impact Factor: **4.5**
Ranked **#39 of 217** journals in Radiology, Nuclear Medicine & Medical Imaging.

Providing research focused on:

- Heart and lung imaging
- Advanced imaging methods
- Clinical applications
- Specialty innovation



*2024 Journal Impact Factors, Journal Citation Reports™, Web of Science Group
*Closed frontfile

No single journal covers modern radiology anymore

4 Clinical Practice

Radiology: Imaging Cancer

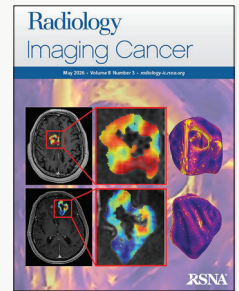
Imaging plays an essential role in modern cancer detection, staging, treatment monitoring, and response assessment.

The journal provides focused research that connects imaging innovation with multidisciplinary cancer care.

2025 Impact Factor: **7.2**
Ranked **#16 of 217** journals in Radiology, Nuclear Medicine & Medical Imaging
Ranked **#53 of 333** journals in Oncology

Supporting:

- Earlier detection
- Diagnosis and staging
- Treatment monitoring
- Precision medicine
- Cancer research



5 Education

RadioGraphics® Turning knowledge into expertise

Radiology innovation creates impact when knowledge reaches practice.

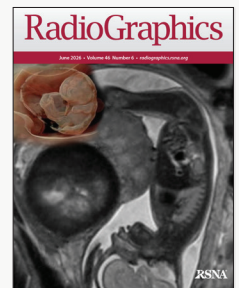
RadioGraphics delivers trusted educational content designed to support learning and professional development across imaging specialties.

It helps institutions strengthen education programs and build future expertise.

2025 Impact Factor: **6.2**
Ranked **#19 of 217** journals in Radiology, Nuclear Medicine & Medical Imaging.

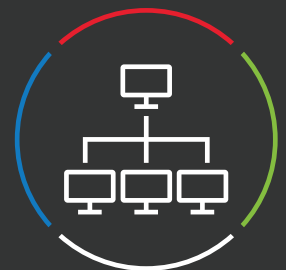
Supporting:

- Radiology education
- Resident and faculty development
- Continuing professional learning
- Practical application of imaging knowledge



Why the Complete RSNA Collection Matters

- Modern radiology extends beyond traditional research journals.
- AI is becoming central to imaging workflows.
- Cancer imaging continues to grow in importance.
- Subspecialty expertise is increasingly critical.
- Education remains essential for developing future radiologists.



The complete RSNA portfolio connects:

AI Evaluation → Research → Specialty Insight → Clinical Practice → Education

Institutions are provided a comprehensive view of imaging advancement rather than isolated areas of knowledge.

Delivering complete radiology coverage across your organization



Healthcare organizations & medical libraries

Support clinical decisions across research, AI, subspecialty imaging, and patient care.

RSNA on Ovid helps:

- Keep specialists current with advances in radiology.
- Support evidence-based practice.
- Enable collaboration across clinical specialties.
- Strengthen professional development.
- Demonstrate the impact of library resources on clinical knowledge.



Academic institutions

Support education, research, faculty development, and AI-focused innovation.

RSNA on Ovid helps:

- Advance teaching and learning.
- Support faculty and student research.
- Enable interdisciplinary discovery across medicine, engineering, and AI.
- Strengthen research impact and innovation.



Research, pharma & healthcare innovation organizations

Evaluate technologies and accelerate imaging innovation using trusted evidence.

RSNA on Ovid helps:

- Monitor emerging imaging trends.
- Support AI and technology innovation.
- Inform evidence-based development.
- Connect scientific discovery with clinical application.

How the journals work together in practice

Example:

Managing a complex clinical case

A radiologist managing a lung cancer patient may:

1. Use *Radiology: Artificial Intelligence* to evaluate AI-supported detection and workflow tools.
2. Consult *Radiology* for imaging research and diagnostic evidence.
3. Reference *Radiology: Imaging Cancer* for staging and treatment assessment.
4. Use *Radiology: Cardiothoracic Imaging* for complex thoracic findings and clinical management.
5. Reinforce decision-making through *RadioGraphics* reviews and best-practice guidance.

The result:

More informed decisions, faster, with greater confidence

For more information, reach out to your Ovid® Sales Representative today or sales@ovid.com.