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39 YEARS IN ASSESING THE IMPACT OF HEALTHCARE RESEARCH



Theme: Leading the Next Era of Radiology and Diagnostic Imaging

Mail us to know more!

No doubt youhave lots of queries... Why not get in touch..! Drop us your query with details and we will call you right away

Program Manager

Lyra A. Irwin

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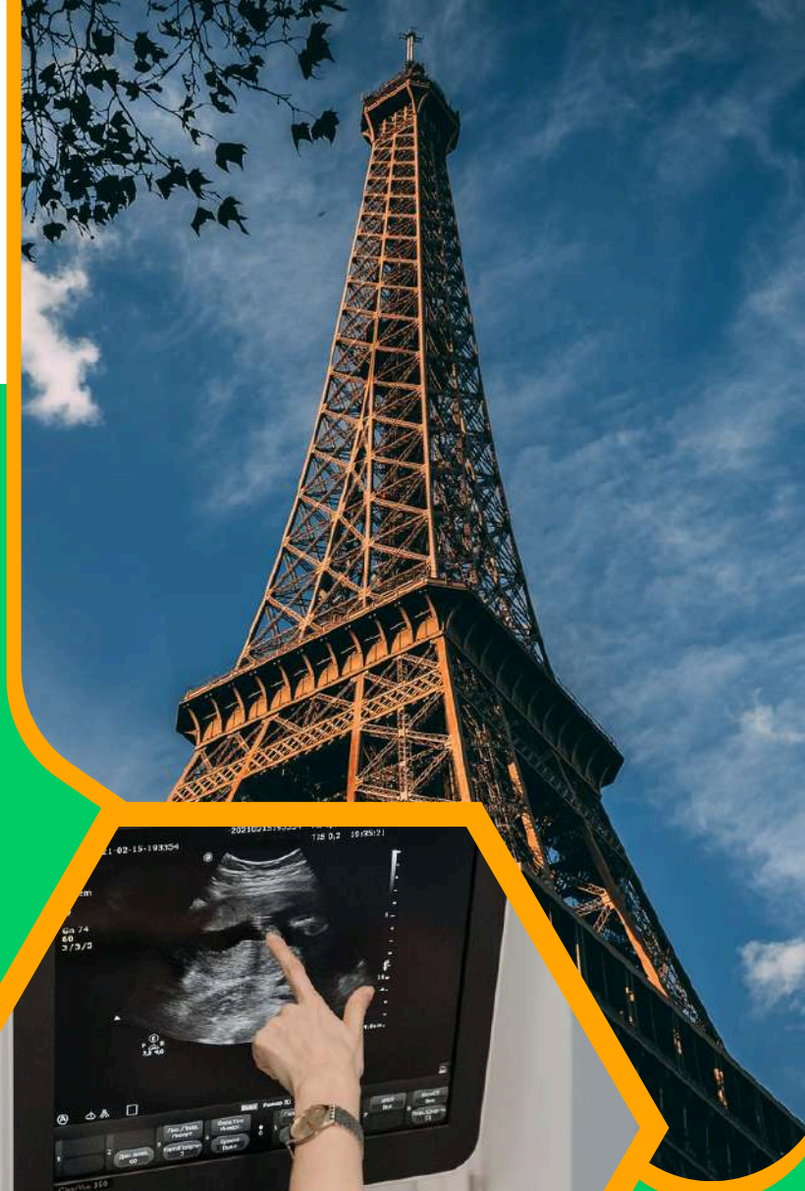
6TH INTERNATIONAL CONFERENCE ON

RADIOLOGY AND DIAGNOSTIC IMAGING

NOVEMBER 16–17, 2026 | LONDON, UK

INVITATION

RADIOLOGY 2026



Greetings

We are delighted to welcome you to the 6th International Conference on Radiology and Diagnostic Imaging, taking place in London, United Kingdom, on November 16–17, 2026.

This conference offers a valuable platform for radiologists, researchers, and healthcare professionals to explore the latest innovations in diagnostic imaging, exchange knowledge, and build meaningful connections.

We look forward to two days of insightful discussions and collaboration.

Welcome to London, and enjoy the conference.

~Dr. Lyra A. Irwin, Program Director

Join us!

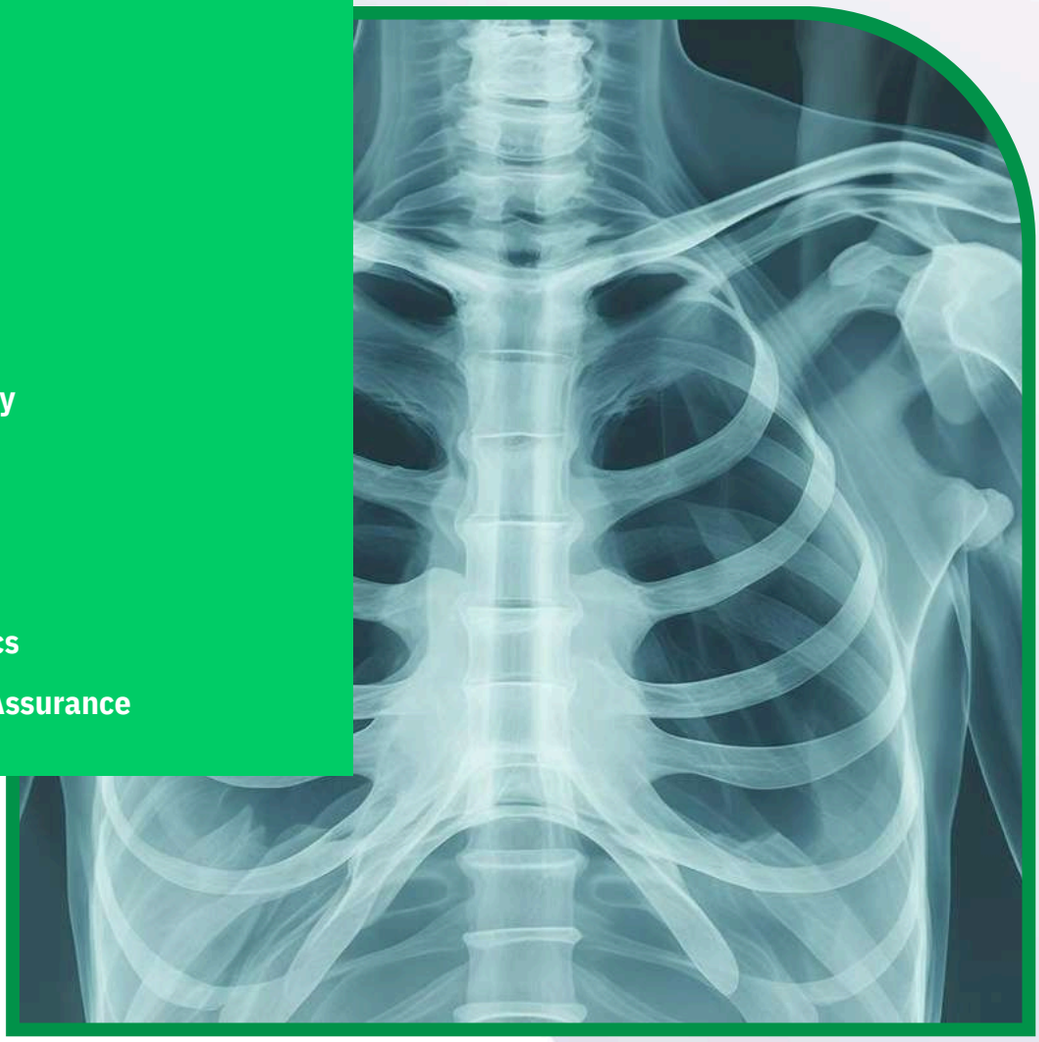


About Pulsus

Pulsus Group, established in 1984 with offices in Canada and India, is a globally recognized publisher of scientific, technical, and medical journals. With 50+ open-access journals and collaborations with 20+ international societies, Pulsus advances high-quality medical research through rigorous peer review. Through cmesociety.com, Pulsus connects global researchers and institutions by organizing accredited CME/CPD conferences that foster collaboration and knowledge exchange. Proudly associated with leading Canadian and international medical societies, Pulsus remains committed to supporting integrity and innovation in medical science.

- Radiology
- Diagnostic Imaging
- Clinical Radiography
- Radiology Case Reports
- Artificial Intelligence in Radiology
- X-ray Imaging
- Ultrasound Imaging
- CT Imaging
- Magnetic Resonance Imaging (MRI)
- Nuclear Medicine Imaging
- Molecular Imaging
- Interventional Radiology
- Thoracic Radiology
- Neuroradiology
- Cardiovascular Radiology
- Breast Imaging
- Musculoskeletal Radiology
- Pediatric Radiology
- Abdominal Imaging
- Radiology Informatics
- Diagnostic Medical Physics
- Patient Safety & Quality Assurance

Highlights of the Event



Submit you Recent Research

Abstract Template → | Poster Guidelines → | Call for abstracts → | Abstract Submission →

Orthopedics

2026

Market Analysis

The global radiology and diagnostic imaging conference industry is experiencing strong growth, driven by increasing demand for advanced imaging technologies, rising investments in AI-powered diagnostics, and expanding collaborations across medical imaging. Radiology conferences, research symposia, and industry networking events are projected to grow at a CAGR of 6.5% between 2025 and 2030, supported by the greater need for innovation showcases and partnership opportunities in the evolving diagnostic imaging landscape.

TARGET AUDIENCE

- Radiologists
- Diagnostic Imaging Specialists
- Interventional Radiologists
- Nuclear Medicine Physicians
- Radiation Oncologists
- Radiology Residents & Fellows
- Radiologic Technologists
- Sonographers
- Clinical Researchers
- Physicians & Healthcare Practitioners
- Hospital & Imaging Center Admins
- Laboratory Technologists
- AI & Medical Imaging Engineers
- Biomedical Engineers
- Regulatory Affairs Professionals
- Business Development Professionals
- Healthcare Investors & Partners

WHO SHOULD ATTEND?

- Curious Learners
- Knowledge Seekers
- Innovation Explorers
- Future Thinkers
- Science Enthusiasts

EDITORIAL BOARD MEMBERS



Dr Andrew Sofin
Canada



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Russia



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USA

Why Attend?

- Stay ahead of the latest developments in diagnostic imaging, interventional radiology, and radiological innovation.
- Gain insights from leading radiologists, regulatory authorities, and imaging pioneers as they share cutting-edge clinical and scientific advancements.
- Explore breakthroughs in AI-powered diagnostics, advanced imaging modalities, contrast-enhanced techniques, and next-generation radiology technologies.
- Build meaningful connections with a global community of clinicians, researchers, and key stakeholders shaping the future of radiology.

CONFERENCE SCHEDULE



DAY 1 | Nov 2, 2026

TIME	SESSION
08:00 - 09:00	Registrations
09:00 - 09:30	Plenary Session
09:30 - 10:30	Refreshment Break
10:30 - 11:00	Keynote Session
11:00 - 12:30	Lunch Break
12:30 - 13:30	Speaker session
13:30 - 15:00	Refreshment Break
15:00 - 15:30	Poster Session
15:30 - 18:00	Closing Ceremony

DAY 2 | Nov 3, 2026

TIME	SESSION
08:00 - 09:00	Registrations
09:00 - 09:30	Plenary Session
09:30 - 10:30	Refreshment Break
10:30 - 11:00	Keynote Session
11:00 - 12:30	Lunch Break
12:30 - 13:30	Speaker session
13:30 - 15:00	Refreshment Break
15:00 - 15:30	Poster Session
15:30 - 18:00	Closing Ceremony

CONFERENCE AGENDA

The final scientific program will be uploaded one month prior to the event. Updates on new participants and any removals will be provided at the end of each month.

Supporting Journals







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Sponsorship & Exhibitor

Gain maximum visibility at a premier conference dedicated to professionals in the field. Strengthen strategic relationships and connect with key decision-makers across the industry. Benefit from valuable networking opportunities with colleagues, government representatives, and private-sector partners. Promote your organization cost-effectively while enhancing brand awareness among a highly relevant audience. Showcase new products, services, and innovations to engaged attendees, and demonstrate your expertise to a targeted community. Enjoy expanded marketing reach through conference website features and associated promotional materials.

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Exhibitor Inclusions

- Larger name recognition across the Chamber website, event website, invitations/publicity materials, and event signage.
- One complimentary congress registration. One corporate-sponsored workshop slot, including catering and audio-visual support (deadlines must be honored).
- One complimentary 3×3 sqm exhibit booth, with priority access to purchase additional exhibition space and select a preferred booth location.
- Half-page A4 colour advertisement in the congress program or Book of Abstracts (excluding cover pages).
- 25% discount on both additional delegate registrations and extra booth purchases.



Exhibitor
$1999 MEDICAL CONFERENCE

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Email: enquiries@pulsusforums.com
LinkedIn



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Link: https://orthopedics.cmesociety.com/registration

Registration Categories

Speaker / Oral Presentation

In-Person: $799 USD

Virtual: $399 USD

Poster Presentation Only

In-Person: $549 USD

Virtual: $399 USD

Delegate/Listener

In-Person: $699 USD

Virtual: $349 USD

Student Participation

In-Person: $599 USD

Virtual: $299 USD

E-Poster Presentation (Virtual): $149 USD

Exhibitor Package: $1999 USD

Accommodation Packages

Package A: Registration + 2 nights' accommodation – $1199 USD

Package B: Registration + 3 nights' accommodation – $1399 USD

Group Registration Discounts

15% discount for groups of 5 members

20% discount for groups of 10 members

30% discount for groups of 15+ members

Local Participant Benefits

Participants from local universities and hospitals are eligible for a 20% discount.







SECURE YOUR SPOT



LONDON, UNITED KINGDOM

Located just a short distance from London Heathrow Airport, Hyatt Place Heathrow Airport offers modern accommodations with convenient transport connections to central London and nearby business districts.

The United Kingdom's capital is renowned globally for its history, culture, innovation, and diversity. Home to iconic landmarks such as the Tower of London, Buckingham Palace, the British Museum, and the Houses of Parliament, London offers an unforgettable setting. Beyond its historic charm, London plays a key role in medical imaging and healthcare innovation, with world-class research institutions, leading hospitals, and a thriving life sciences ecosystem anchored by hubs like the Knowledge Quarter, White City Innovation District, and the London Cancer Hub.

Abstract submission starts on: June 29, 2026

Early bird registration starts on: June 30, 2026

On-site regsitartion: November 2, 2026