

NEW in 2009

Imaging in Medicine

About Imaging in Medicine

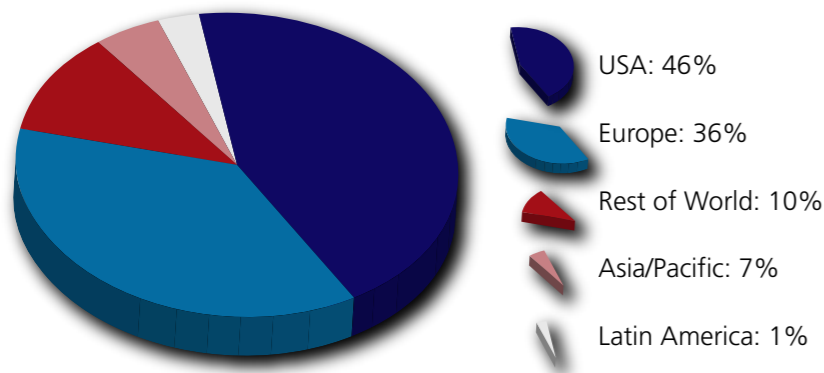
This new journal provides highly structured commentary and analysis regarding advanced imaging technologies and applications. It presents original research findings, publishes comprehensive profiles of imaging techniques, technologies and the materials used in the clinical and drug research settings, and explores risk issues and societal issues associated with medical imaging.

The journal covers:

- Clinical applications of imaging technologies - guidelines, experience and best practice
- Computed Tomography
- Imaging applications in drug discovery, diagnostics and personalized medicine
- Imaging biomarkers
- Magnetic Resonance Imaging
- Positron Emission Tomography
- Ultrasonography

Readership & Demographics

Imaging in Medicine is available by individual and institutional subscription. The journal has a worldwide circulation of 400 and due to our extensive global e-license and academic access programme, it has an estimated readership of approximately 6,000.



Primary audience:
Medical Physicists, Biomedical Engineers, Biophysicists, Radiologists, Cardiologists, Neurologists, Imaging Practitioners

Secondary audience:
Biochemists, Biologists, Chemists, Technicians, Surgeons, Pathologists, Computer Scientists, Academic and Hospital Libraries, Physiologists, and other Physicians with special interests in imaging.



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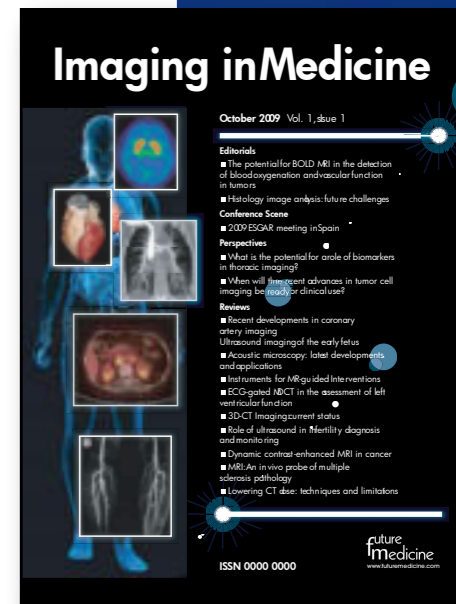
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