What's New in Diagnostic Radiological Imaging?

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Message from the Guest Editors

Dear Colleagues,

In recent years, we have seen and continue to see the rapid evolution of imaging techniques, which can provide ever-more accurate diagnostic potential. The purpose of this Special Issue is to explore and highlight the advancements made in various imaging techniques, including digital X-ray, nuclear molecular imaging, CT, MRI, and US, without forgetting the possibilities offered by interventional radiology and therapeutic applications with radionuclides. Certainly, a hot and revolutionary topic to facilitate practices in the world of radiology is represented by artificial intelligence, whose current and future possibilities will be explored. The potential for integration across the various approaches and medical specialties, with the goal of creating links or direct connections to the patient—the principal stakeholder in diagnostic imaging—represents a principle of essential relevance in this scenario.

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Special Issue

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Message from the Editor-in-Chief

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