Special Issue

Imaging of Musculoskeletal Diseases: New Advances and Future Trends

Message from the Guest Editors

This Special Issue focuses on musculoskeletal imaging (MSKI). Medical imaging techniques have reached a resolution for small and superficial anatomical structures requiring technical and detailed anatomical skills. Recent relevant technical advancements of MSKI can lead to sub-millimetric image resolution. Soft tissue masses evaluated with US and with magnetic resonance imaging as well as MSK-US in the emergency department are other important topics. Radiomics and quantitative MSKI in sarcopenia assessment are emerging applications in this field. These articles will be useful not only for MSK radiologists but also for general and academic physicians.

Guest Editors

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Deadline for manuscript submissions

closed (31 July 2024)



Diagnostics

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mdpi.com/si/158857

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Editor-in-Chief

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