

Special Issue

Interdisciplinary Approaches to Musculoskeletal Disorders: From Imaging to Management

Message from the Guest Editors

Musculoskeletal disorders constitute one of the leading global causes of pain, functional impairment, and disability. Although advances in medical imaging have substantially enhanced the detection and characterization of musculoskeletal pathology, the role of imaging in contemporary clinical care extends well beyond diagnostic classification. Imaging findings now play a central role in risk stratification, therapeutic decision-making, and surgical planning across multiple medical and surgical disciplines.

This issue welcomes high-quality original research and reviews that explicitly link musculoskeletal imaging with clinical management, therapeutic strategy, or surgical planning.

Particular interest is given to studies demonstrating how imaging findings—quantitative or qualitative—contribute to diagnostic accuracy, prognostic assessment, treatment selection, or outcome prediction.

Contributions may address advanced or conventional imaging approaches, provided their clinical relevance and interdisciplinary integration are clearly articulated.

We look forward to your impactful contributions.

Guest Editors

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Deadline for manuscript submissions

30 November 2026



Diagnostics

an Open Access Journal
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Impact Factor 3.8
CiteScore 6.9
Indexed in PubMed



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