

Special Issue

Advances in Clinical Anatomy: Morphometric Analysis and Diagnostic Relevance

Message from the Guest Editors

In modern medicine, understanding human morphology through both cadaveric dissection and advanced imaging is essential for bridging structural anatomy with clinical application. This Special Issue focuses on studies that investigate anatomical structures and variations through cadaver-based analysis, detailed morphometric evaluations, medical imaging (including CT, MRI, and ultrasonography), and three-dimensional reconstruction techniques. Research that integrates quantitative anatomical data with diagnostic interpretation or therapeutic planning, as well as comprehensive or review-based approaches demonstrating clear clinical relevance, is encouraged. Contributions linking morphological findings with radiologic, surgical, or educational perspectives are also of great interest. By emphasizing cadaveric and imaging-based anatomical research, this Special Issue highlights how contemporary morphometric approaches advance diagnostic accuracy, surgical safety, and evidence-based clinical practice. We invite authors to share work that deepens the understanding of human morphology and strengthens the connection between anatomy and clinical medicine.

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Deadline for manuscript submissions

31 July 2026



Diagnostics

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



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You are cordially invited to submit research articles, short communications, comprehensive reviews, case reports or interesting images for consideration and publication in *Diagnostics* (ISSN 2075-4418). *Diagnostics* is published in open access format – research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

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