

Special Issue

Current Imaging in Forensic Medicine

Message from the Guest Editor

The Special Issue “Current Imaging in Forensic Medicine” seeks to curate cutting-edge evidence on post-mortem and clinical forensic imaging. We invite original research, methodological contributions, technical standards, and critical reviews on CT, MRI, post-mortem CT angiography, micro-CT, cone-beam CT, ultrasound, optical and photogrammetric capture, and 3D surface scanning. Topics include biomechanical and ballistic reconstruction, injury documentation, age assessment, human identification, detection of natural diseases, sudden cardiac death, drowning, asphyxia, gas distribution, putrefaction, air and fat embolism, foreign bodies, child abuse, custodial deaths, and disaster victim identification. We welcome studies integrating machine learning, multimodal data fusion with autopsy, and harmonized DICOM workflows. Submissions on study design, validation, observer-agreement, quality assurance, data governance, and protocols for resource-limited environments are encouraged. Emphasis is on reproducible code, FAIR data, and preregistered analyses for transparency and global harmonization.

Guest Editor

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Deadline for manuscript submissions

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Message from the Editor-in-Chief

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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