



Latest Advances in Musculoskeletal (Orthopedic) Surgery

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Deadline for manuscript
submissions:

closed (20 September 2023)

Message from the Guest Editors

Background: Major developments in orthopedic medicine have taken place. Nevertheless, there are numerous fields of innovation in which improvement and individualization of therapy and patient care are sought.

Aim and Scope: The scope of this Special Issue is to highlight recent advances in musculoskeletal surgery. The aim is to publish articles describing and evaluating new technologies to assist surgery, individualized patient care, or advanced treatment protocols for improved rehabilitation and patient outcome.

History: Musculoskeletal disorders account for a huge proportion of healthcare costs worldwide. Accordingly, low-complication surgical care and optimal rehabilitation are crucial. Recently, numerous new technologies have been focusing on this research area, with computer-assisted surgical procedures and app-supported rehabilitation as examples.

What kind of papers we are soliciting: We encourage the submission of manuscripts which describe latest advances in musculoskeletal orthopedic surgery. Original research papers, reviews or communications related to new technologies in musculoskeletal medicine, or treatment protocols, are also welcome.





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Message from the Editor-in-Chief

Journal of Personalized Medicine is one of the few journals that covers the diverse areas involved in the field, including research at basic, translational, and clinical levels. It focuses on “omics”-level studies that seek to define the basis of interindividual variation in susceptibility for a disease, its prognosis or definition of clinical subsets, and response to therapy (pharmacogenomics). We are also interested in systems biology as it relates to interindividual variation, and research on new methodologies, informatics, and biostatistics, in the aforementioned areas.

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