



Updates in the Orthopedic Management of Foot Disorders

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Message from the Guest Editors

Foot disorders continue to be a significant cause of hospitalization and one of most frequent health reasons for orthopedic surgical interventions. Minimally invasive surgery (MIS) performed with minimal skin incisions, an intraoperative image intensifier, and without internal fixation represents one of the most innovative approaches in forefoot surgery. Despite the advances in traditional and MIS, as well as the innovation and application of new technologies, foot disorders—particularly oncological and diabetic foot diseases—represent serious global health issues.

In this Special Issue, we would like to offer researchers a platform to share recent scientific findings by inviting original clinical and basic research articles, meta-analyses, and systematic and narrative reviews focusing on the global aspects of the best potential orthopedic management of foot disorders.

Keywords

- foot pathologies
- diabetic feet
- forefoot deformities
- oncology surgery
- foot tumors
- minimally invasive surgery
- percutaneous surgery
- foot joint arthroscopy
- stress fractures





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