



Bone and Joint Health and Rehabilitation

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Message from the Guest Editors

Dear Colleagues,

With its different modalities, rehabilitation is an essential part of conservative and surgical treatment of bone and joint trauma and diseases. This special issue is devoted to rehabilitation to improve bone and joint health. We looked for papers about applying rehabilitation to treat bone disorders like fractures, osteoporosis, tumors, necrosis, and bone manifestations of metabolic diseases. Joint alterations to be considered in this issue are degenerative and inflammatory diseases, ligament ruptures, tumors, and posttraumatic conditions.

Rehabilitation techniques include all the modalities of physiotherapy to specifically treat body dysfunctions: manual therapy, physical therapy (ultrasound therapy, thermotherapy, cryotherapy, electrotherapy, dry-nealing, etc.), hydrotherapy, taping, massages. Research studies about muscle strength, muscle activation, and electromyography are also welcomed.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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