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Bone Tumors and Soft Tissue Tumors

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Message from the Guest Editor

Dear Colleagues,

The current treatments for bone tumors and so/ tissue tumors include surgical therapy, radiotherapy, and chemotherapy. Although intensive chemotherapy and the establishment of surgical procedures have improved the outcomes of patients with bone and so/ tissue tumors, the current rate of recurrent and metastatic sarcomas remains unsatisfactory. New therapeutic technologies have been investigated as an alternative approach to overcome the limitations of the currently employed strategies. This Special Issue aims to gather original research and review articles focused on molecular basic research for bone tumors and so/ tissue tumors. This issue also invites novel discoveries, approaches, and technical developments related to bone tumors and so/ tissue tumors, including tumor-on-a-chip strategies.

Prof. Dr. So-Jung Gwak

Guest Editor













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Message from the Editor-in-Chief

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