



Prognostic Factors for Pediatric Tumors

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Message from the Guest Editors

Biology has historically played a pivotal role in the prognostic risk assessment of childhood leukemia. The genomic landscape of pediatric leukemia has been mapped and redefined following large-scale sequencing efforts. Pediatric solid tumors are also biologically and morphologically heterogeneous, and the interplay between histologic examination and molecular interrogation has a pivotal role in the prognostication and direction of therapy.

The incorporation of molecularly targeted therapies offers real promise for less toxic and more effective therapy. The identification of novel diagnostic and prognostic markers is required to individualize therapy.

The present Special Issue is focused on prognostic markers in pediatric cancer. We would like to kindly invite you to contribute your original research or high-quality review articles in this endeavor.





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Message from the Editor-in-Chief

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