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New Research in Pediatric Surgical Oncology

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Message from the Guest Editors

Dear Colleagues,

Pediatric surgical oncology represents a complex field of pediatric surgery, requiring mastery of all its technical aspects, including thoracic, urology, and abdominal surgery.

New technology advances, including conventional minimally invasive surgery and robotic-assisted surgery, are still not standardized in terms of surgical indications and other innovations, such as three-dimensional imaging reconstruction and modeling, which are still in a pioneering phase.

The relative lower volume of pediatric oncology patients when compared to the adult surgical oncology population makes it difficult to develop clinical research in pediatric surgical oncology.

The aim of this issue is to highlight new insights into technical development controversial surgical indications and to enhance the relevance of clinical research in pediatric surgical oncology.



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