

**MOLECULARLY TARGETED THERAPY FOR CHILDHOOD
CANCER**

Layn Neuenfeldt

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Frontiers | Targeted Drug Discovery for Pediatric Leukemia | Oncology

Molecularly-Targeted Therapy for Childhood Cancer is a comprehensive exploration of the molecular aspects of childhood cancers that are currently being .

Development of Molecularly Targeted Therapies to Treat Pediatric Malignancies

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Molecularly Targeted Therapy for Childhood Cancer by Peter J. Houghton | | Booktopia

In cancer, a type of treatment that uses drugs or other substances to target specific molecules involved in the growth and spread of cancer cells. Blocking these.

New Molecularly Targeted Therapies for Glioblastoma Multiforme

There is growing evidence that molecularly targeted therapies can valuably add to the arsenal available for treating childhood cancers, particularly when used in .

Molecularly Targeted Therapies in Pediatric Cancer | Friends of Cancer Research

Other targeted therapy drugs target mutated proteins or mutated genes in cancer cells. This allows doctors to tailor cancer treatment for each person. Targeted.

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It has become clear that many cancers are able to circumvent a single specific blockade, and pediatric leukemias are no exception in this regard. Some phase II trials of erlotinib as a single agent showed only minimal benefit for glioblastoma treatment and modest survival benefit in combination with temozolomide and RT, or with other agents 42

Financial support was provided by the Nemours Foundation to Andrew D. Proteins that are present in cancer cells but not normal cells or that are more abundant in cancer cells would be potential targets, especially if they are known to be involved in cell growth or survival. Arceci 2 1. NeuroOncol 125s:-Wang, E.