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Pediatric Districtor Treatment

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ABOUT US

Our mission, vision & core values

Leadership

History

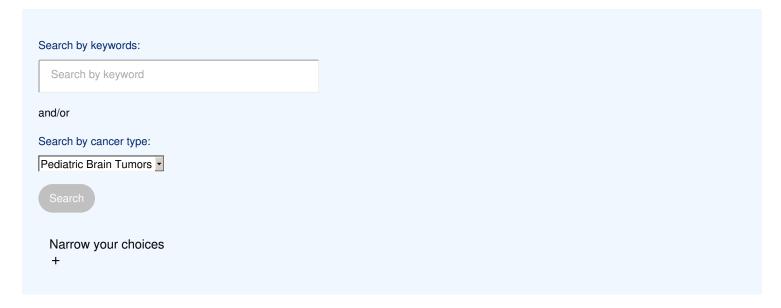
Equality, diversity & inclusion

Annual report

Give to MSK

research team is highly experienced in selecting children who are most likely to benefit from a particular investigational therapy. They can guide you through the process of choosing the most appropriate clinical trial for your child's needs.

Here you can find a list of many of Memorial Sloan Kettering's current clinical trials for <u>pediatric brain tumors</u>. To learn more about a study, choose from the list below.



20 Clinical Trials found

A Feasibility Study of the Optune Electric Field Device to Treat Children with Recurrent or Persistent Supratentorial High-Grade Gliomas and Ependymomas

Diseases: Brain Tumors, Primary: Gliomas, Glioma, Pediatric Brain Tumors: Brain Cancer

Locations: New York City

<u>♣</u> _ <u>Ira J. Dunkel</u>

A Phase 1 Study of Avutometinib, a Dual Inhibitor of MEK and RAF, for Children and Young Adults With Advanced Solid Tumors

Diseases: Brain Tumors, Primary, Histiocytosis, Neuroblastoma, Pediatric Brain Tumors:

Brain Cancer, Sarcomas, Solid Tumors

Locations: New York City

Who Can Join

Sameer Farouk Sait

A Phase 1/2 Study of CBL0137 to Treat Advanced Solid Tumors in Children and Young Adults

Diseases: Brain Tumors, Primary: Gliomas, Pediatric Brain Tumors, Pediatric Brain

Tumors: Brain Cancer, Pediatric Brain Tumors: CNS Cancer, Primary Bone:

Osteosarcoma, Sarcomas: Osteosarcoma

Locations: New York City

Who Can Join

A Phase 2 Study of FORE8394 in People Who Have Cancer With BRAF Mutations

Diseases: Brain Tumors, Primary, Pediatric Brain Tumors: CNS Cancer, Solid Tumors

Locations: New York City, Commack Nonna's Garden Foundation Center, Basking Ridge,

Westchester, Monmouth

Who Can Join

Lric J. Sherman

A Phase 3 Study of Memantine to Protect the Brain in Children Receiving Radiation Therapy for a Brain Tumor

Diseases: Pediatric Brain Tumors, Pediatric Brain Tumors: Brain Cancer

Locations: New York City, Commack Nonna's Garden Foundation Center, Basking Ridge,

Westchester, Monmouth

Who Can Join

Sameer Farouk Sait

A Phase I Study of CLR 131 in Children, Adolescents, and Young Adults with Recurrent or Persistent Solid Tumors, Lymphoma, and Brain Tumors

Diseases: Lymphoma, Lymphoma: Hodgkin's Disease, Neuroblastoma, Pediatric Brain

Tumors: Brain Cancer, Sarcomas

Locations: New York City

Who Can Join

A Phase I Study of HER2-Directed CAR T-Cell Therapy for People with Recurrent or Persistent Ependymoma

Diseases: Brain Tumors, Primary, Pediatric Brain Tumors: Brain Cancer

Locations: New York City

Who Can Join

<u>≜</u> _Sameer Farouk Sait

A Phase I Study of Savolitinib in Patients with Recurrent or Persistent Medulloblastoma, High-Grade Glioma, or Diffuse Intrinsic Pontine Glioma

Diseases: Brain Tumors, Primary: Gliomas, Glioma, Pediatric Brain Tumors: Brain Cancer

Locations: New York City

Who Can Join

<u>♣</u> _ <u>Ira J. Dunkel</u>

A Phase I/II Study of Alectinib in Children and Adolescents with Solid Tumors or Central Nervous System Tumors Containing a Change in the ALK Gene

Diseases: Pediatric Brain Tumors: Brain Cancer, Pediatric Brain Tumors: CNS Cancer,

Solid Tumors

Locations: New York City

Who Can Join

A Matthias A. Karajannis

A Phase I/II Study of CX-4945 (a "Sonic Hedgehog Pathway Inhibitor) in Patients with Recurrent Sonic Hedgehog-type Medulloblastoma

Diseases: Pediatric Brain Tumors, Pediatric Brain Tumors: Brain Cancer

Locations: New York City

Who Can Join

Sameer Farouk Sait

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