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Memorial Sloan Kettering Cancer Center

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There are some features of kidney tumors in children that may predict tumor behavior and how patients respond to treatment. The purpose of this Children's Oncology Group study is to collect, store, and study kidney tumor tissues and blood samples from children with kidney tumors to learn more about the biology of these cancers. This information may be used to tailor the most appropriate therapy for each patient to increase the chance of a good outcome, and for further study to help other patients diagnosed with kidney tumors in the future.

In addition, parents of children with malignant rhabdoid tumors who are enrolled in this study may be asked if they would like to donate a blood sample for genetic analysis. Researchers will see how many children with these cancers have mutations in a gene called *INI1*, which is related to the development of rhabdoid tumors and may be associated with their behavior. Parents of children found to have *INI1* mutations may have their blood tested to see if they, too, have the mutation and had passed it on to the child.

Who Can Join

To be eligible for this study, patients must meet several criteria, including but not limited to the following:

Patients must be newly diagnosed with a kidney tumor. Patients must be under age 30 at the time of diagnosis.

For more information about this study and to inquire about eligibility, please contact 1- 833-MSK-KIDS.

Protocol

12-014

Investigator

Renal Tumor Classification, Biology, and Banking Study

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Michael V. Ortiz

Co-Investigators

Julia Glade Bender

Diseases

<u>Genitourinary Cancer</u> > <u>Kidney Cancer</u> <u>Wilms' Tumor</u>

Locations Memorial Sloan Kettering Cancer Center

ClinicalTrials.gov ID NCT00898365

ClinicalTrials.gov

Visit ClinicalTrials.gov for full clinical trial description

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