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Memorial Sloan Kettering
Cancer Center

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Doctors perform a clinical trial when they're hopeful the new strategy is more effective than current treatment. Clinical trials may study:

A new medication that has not been tested in patients.

Applying an existing medication in a new way.

Combining 2 or more existing medications that have not been used together.

MSK's kidney cancer team is leading clinical trials to investigate new therapies for people with kidney cancer. All our trials take place in a controlled, safe setting with teams of doctors, nurses, data coordinators, and imaging experts to make sure patients gain the best possible benefit as they participate in research studies. Researchers follow strict rules to make sure that clinical trials are as safe as possible.

Our group has led many clinical trials that resulted in medications being approved for use around the world. MSK carries out many clinical trials and is always adding new research studies. At MSK, we give our patients early access to promising new treatment options through these mechanisms. This research adds considerably to the ever-growing portfolio of options we can offer to our patients with kidney cancer.

We're here for you.

Get in touch.

Make an appointment with an MSK cancer expert. Call us, check out our [locations](#), or get care from the comfort of your home with an MSK [telemedicine](#) visit.

Search by keywords:

and/or

Trial phase:

20 Clinical Trials found

[A Phase 1 Study of XmAb819 in People with Kidney Cancer](#)

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[A Phase 1B Study of Cabozantinib and Nivolumab Immunotherapy With Radiation Therapy to Treat Kidney Cancer That Spread to the Brain](#)

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[A Phase 1b Study of HC-7366 and Belzutifan in People With Advanced Kidney Cancer](#)

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[A Phase 2 Study of Enfortumab Vedotin in People with Urothelial Cancer of the Upper Urinary Tract](#)

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[A Phase 2 Study of Selinexor in People with Wilms' Tumors and Other Solid Tumors](#)

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[A Phase 3 Study of XL092 and Nivolumab Immunotherapy Compared to Sunitinib in People With Kidney Cancer](#)

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[A Phase I Study of ALLO-647 and ALLO-316 CAR T-Cell Therapy in People with Advanced Kidney Cancer](#)

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[A Phase I Study of XL092 with Immunotherapy in People with Solid Tumors](#)

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