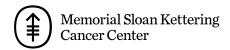
Ready to start planning your care? Call us at 800-525-2225 to make an appointment.

×



Make an Appointment
Throid Catholine Cambon Treatment
Refer a Patient

ABOUT US
Our mission, vision & core values
Leadership
History
Equality, diversity & inclusion
Annual report
Give to MSK

We're proud to have a Special Program of Research Excellence (SPORE) grant from the National Cancer Institute to develop new approaches and therapies for people with thyroid cancer.

If participating in a thyroid cancer clinical trial is a good option for you, we can help you find the research study that best fits your needs.

Improving Lives through Thyroid Cancer Research

MSK researchers and physicians have made many contributions to the understanding of how and why thyroid cancer develops – and how to best treat it.

Among other discoveries, we:

characterized the "genetic fingerprint" to predict responsiveness to <u>radioactive iodine therapy</u> for papillary thyroid cancer, and the likelihood of disease spread

identified hurthle cell carcinoma as its own, distinct type of cancer

did comprehensive genomic studies on anaplastic and poorly differentiated thyroid cancer that are now leading the way to new therapies

Learn about thyroid cancer clinical trials enrolling patients now.





5 Clinical Trials found

A Phase 1 Study of TILT-123 Plus Avelumab in People With Advanced Solid Tumors

Diseases: Head & Neck Cancer, Salivary Gland Cancer, Squamous Cell Carcinoma,

Thyroid Cancer

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

Westchester, Monmouth

Who Can Join

<u>♣</u> _ <u>Alan L. Ho</u>

A Phase 2 Study of Avutometinib and Defactinib in People With Thyroid Cancer

Diseases: Thyroid Cancer

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

Westchester, Monmouth

Who Can Join

₾ _ <u>Alan L. Ho</u>

A Phase 2 Study of Lenvatinib Before Surgery in People with Thyroid Cancer

Diseases: Thyroid Cancer

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

Westchester, Monmouth

Who Can Join

A Richard J. Wong

A Phase I/II Study of LOXO-292 in Pediatric Patients with Recurrent or Persistent RET-Driven Solid Tumors, including Tumors of the Thyroid and Brain

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

Solid Tumors, Thyroid Cancer
Locations: New York City

Who Can Join

<u>♣</u> _ <u>Julia Glade Bender</u>

A Pilot Study of Cemiplimab Immunotherapy Combined with Dabrafenib and Trametinib in People with Persistent Anaplastic Thyroid Cancer

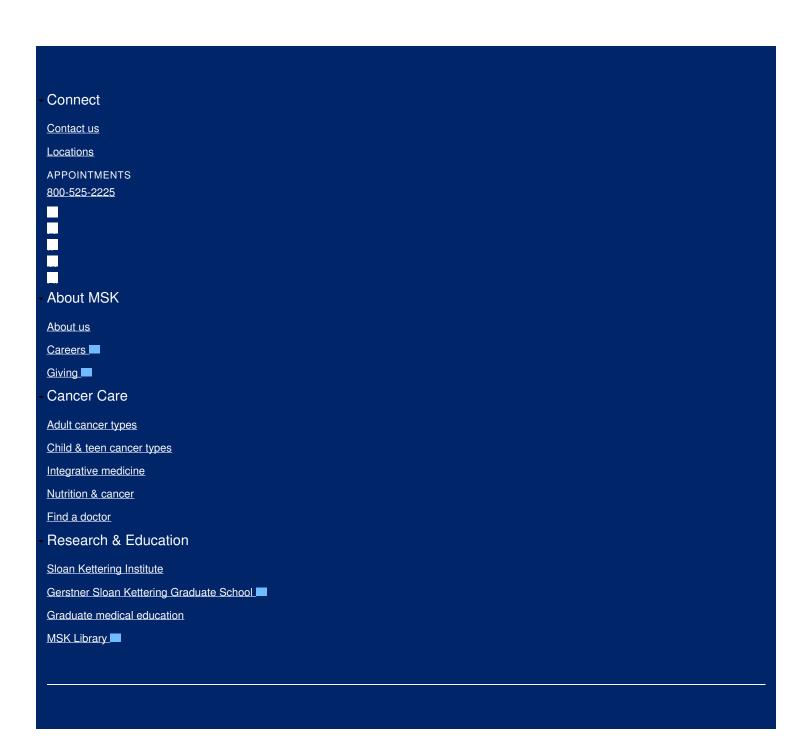
Diseases: Thyroid Cancer

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

Westchester, Monmouth

Who Can Join

₾ _ Eric J. Sherman



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