

Ready to start planning your care? Call us at [646-926-0945](tel:646-926-0945) to make an appointment.

×



Memorial Sloan Kettering
Cancer Center

[Make an Appointment](#)

[Back](#)

Search

[About Us](#) [Clinical Trials](#) [Cancer Care & Treatment](#)

[About Cancer & Treatment](#)

ABOUT US

[Our mission, vision & core values](#)

[Leadership](#)

[History](#)

[Inclusion & belonging](#)

[Annual report](#)

[Give to MSK](#)

FOR THE MEDIA




Thoracic surgeon Daniela Molena leads clinical trials to improve outcomes for people with esophageal cancers.


At any time Memorial Sloan Kettering Cancer Center is conducting hundreds of clinical trials to

improve care for many types of cancer. Use the tool below to browse our clinical trials that are currently enrolling new patients. Each listing explains the purpose of the trial, the trial's eligibility criteria, and how to get more information.

The list below includes clinical trials for adult cancers. Please visit our pediatric cancer care section to [find a pediatric clinical trial](#) .

Memorial Sloan Kettering offers language assistance services for those who prefer to receive health information in another language. [Learn more about our language assistance program here](#) .

Filter Results 

Find a Clinical Trial 

Trial Type

- Adult (486)
- Pediatric (77)

Diseases

- Adrenal Tumors (2)
- AIDS-Associated Cancers (2)
 - AIDS-Associated Kaposi's Sarcoma (1)
 - AIDS-Associated Lymphomas (1)
- Basal Cell Carcinoma (2)
- Blood & Marrow Stem Cell Transplantation (14)
 - Post-Transplant (8)
 - Sibling and Unrelated Volunteer (6)
 - Umbilical Cord Blood (2)
- Blood and Marrow Transplantation (14)
 - Transplantation (1)
- Brain Tumors, Metastatic (8)
- Brain Tumors, Primary (27)
 - Brain Metastases (2)
 - Gliomas (14)
 - Primary Central Nervous System Lymphoma (5)

- Breast Cancer (55)
- Central Nervous System (CNS) Lymphoma (4)
- Colorectal Cancer (31)
 - Colon Cancer (23)
 - Rectal Cancer (25)
- Genitourinary Cancer (73)
 - Bladder Cancer (25)
 - Germ Cell Tumors (3)
 - Kidney Cancer (23)
 - Prostate Cancer (33)
 - Localized Disease (6)
 - Metastatic Disease after Hormone-Reducing Therapy (15)
 - Quality of Life (1)
 - Rising PSA After Primary Therapy (4)
- Glioma (5)
- Graft-Versus-Host Disease (GVHD) (7)
- Gynecologic Cancer (46)
 - Cervical Cancer (9)
 - Endometrial and other Uterine Cancers (4)
 - Endometrial Cancer (4)
 - Ovarian Cancer (27)
 - Uterine (Endometrial) Cancer (22)
 - Uterine Sarcoma (3)
 - Carcinosarcoma (2)
 - Leiomyosarcoma (1)
 - Vulvar Cancer (1)
- Head & Neck Cancer (29)
- Hematology (69)
 - Aplastic Anemia (2)
 - Hematologic Disorders (22)
 - Hematologic Malignancies (19)
 - Multiple Myeloma (36)
 - Myelodysplastic Syndrome (10)
- Hepatobiliary (40)
 - Liver Cancer (9)

- Pancreatic Cancer (28)
- Hereditary Cancer & Genetics (3)
- Histiocytosis (3)
- Integrative Medicine (4)
- Leukemia (65)
 - Acute Lymphoblastic Leukemia (18)
 - Acute Myelocytic Leukemia (27)
 - Acute Myelogenous Leukemia (28)
 - Chronic Lymphocytic Leukemia (10)
 - Chronic Myelocytic Leukemia (6)
 - Myelodysplastic Syndrome (10)
 - Myeloproliferative Neoplasm (9)
- Liver Metastases (3)
- Lymphoma (61)
 - Hodgkin's Disease (10)
 - Non-Hodgkin's Lymphoma (53)
- Melanoma (19)
 - Melanoma of the Eye (4)
- Merkel Cell Carcinoma (2)
- Mesothelioma (5)
- Mouth Cancer (11)
- Neuroblastoma (8)
- Pediatric Blood Disorders (2)
- Pediatric Brain Tumors (7)
 - Brain Cancer (5)
 - CNS Cancer (5)
- Pediatric Liver Tumors (2)
- Pituitary Tumor (2)
- Primary Bone (7)
 - Ewing Sarcoma (2)
 - Osteosarcoma (5)
- Psychiatry & Behavioral Sciences (3)
- Quality of Life (16)
- Rare Blood Disorders (1)
- Rehabilitation (1)
- Retinoblastoma (1)

- Salivary Gland Cancer (6)
- Sarcomas (37)
 - Desmoplastic Small Round Cell Tumor (1)
 - Ewing Sarcoma (2)
 - Leiomyosarcoma (3)
 - Osteosarcoma (5)
 - Rhabdomyosarcoma (3)
 - Soft Tissue Sarcoma (19)
- Solid Tumors (56)
- Spine Tumors (1)
- Squamous Cell Carcinoma (15)
- Survivorship (10)
- Thoracic (72)
 - Lung Cancer (72)
 - Lung Cancer, Non-Small Cell (67)
 - Lung Adenocarcinoma (2)
 - Other (4)
 - Lung Cancer, Small Cell (8)
- Throat Cancer (12)
- Thymoma (1)
- Thyroid Cancer (2)
- Upper Gastrointestinal (51)
 - Esophageal Cancer (23)
 - Gastric Cancer (21)
 - Neuroendocrine (2)
 - Pancreatic Cancer (27)
- Wilms' Tumor (4)

Trial Phase

- I (134)
- I/II (98)
- II (194)
- II/III (12)
- III (84)
- IV (2)
- Pilot (9)

Investigator

- Drilon, Alexander, MD (10)
- Janjigian, Yelena, MD (8)
- Moskowitz, Alison, MD (8)
- Arbour, Kathryn, MD (7)
- Ho, Alan, MD, PhD (7)
- Jhaveri, Komal, MD (7)
- Schoenfeld, Adam, MD (7)
- Shoushtari, Alexander, MD (7)
- Stein, Eytan, MD (7)
- Cercek, Andrea, MD (6)
- Iyer, Gopakumar, MD (6)
- O'Cearbhaill, Roisin, MD (6)
- Park, Jae, MD (6)
- Rampal, Raajit, MD, PhD (6)
- Usmani, Saad, MD, MBA (6)
- Yaeger, Rona, MD (6)
- Yu, Helena, MD (6)
- Abida, Wassim, MD, PhD (5)
- Falchi, Lorenzo, MD (5)
- Farouk Sait, Sameer, MBBS (5)
- Haque, Tamanna, MD (5)
- Harding, James, MD (5)
- Landau, Heather, MD (5)
- Lesokhin, Alexander, MD (5)
- Mailankody, Sham, MBBS (5)
- Maki, Robert, MD, PhD (5)
- Makker, Vicky, MD (5)
- Mao, Jun, MD, MSCE (5)
- Murciano-Goroff, Yonina, MD, PhD (5)
- Ortiz, Michael, MD (5)
- Ramaswamy, Kavitha, MD (5)
- Schram, Alison, MD (5)
- Sherman, Eric, MD (5)
- Abou-Alfa, Ghassan, MD (4)
- Chaff, Jamie, MD (4)
- Chernak, Brian, MD (4)
- D'Angelo, Sandra, MD (4)

- Geyer, Mark, MD (4)
- Grisham, Rachel, MD (4)
- Grommes, Christian, MD (4)
- Imber, Brandon, MD (4)
- Kaley, Thomas, MD (4)
- Kyi, Chrisann, MD (4)
- O'Reilly, Eileen, MD (4)
- Offin, Michael, MD (4)
- Paik, Paul, MD (4)
- Park, Wungki, MD (4)
- Perales, Miguel-Angel, MD (4)
- Ponce, Doris, MD, MS (4)
- Stuver, Robert, MD (4)
- Voss, Martin, MD (4)
- Abuhadra, Nour, MD (3)
- Aggen, David, MD, PhD (3)
- Bartlett, Edmund, MD (3)
- Braunstein, Lior, MD (3)
- Chi, Ping, MD, PhD (3)
- Danila, Daniel, MD (3)
- Glade Bender, Julia, MD (3)
- Goldberg, Aaron, MD, PhD (3)
- Gorovets, Daniel, MD (3)
- Gounder, Mrinal, MD (3)
- Horwitz, Steven, MD (3)
- Hultcrantz, Malin, MD, PhD (3)
- Kelly, Ciara, MBBCH BAO (3)
- Khan, Atif, MD (3)
- Kushner, Brian, MD (3)
- Lacuna, Kristine, MD (3)
- Lee, Nancy, MD (3)
- Liu, Ying, MD, MPH (3)
- Mauro, Michael, MD (3)
- Mellinghoff, Ingo, MD (3)
- Modi, Shanu, MD (3)
- Moss, Nelson, MD (3)
- Palomba, M. Lia, MD (3)
- Pietzak, Eugene, MD (3)

- Pike, Luke, MD, PhD (3)
- Rajeeve, Sridevi, MD (3)
- Rudin, Charles, MD, PhD (3)
- Schaff, Lauren, MD (3)
- Shaffer, Brian, MD (3)
- Shen, Sherry, MD (3)
- Smithy, James, MD, MHS (3)
- Tap, William, MD (3)
- Xu, Amy, MD, PhD (3)
- Zelenetz, Andrew, MD, PhD (3)
- Aghajanian, Carol, MD (2)
- Autio, Karen, MD (2)
- Balogun, Fiyinfolu, MD, PhD (2)
- Brennan, Cameron, MD (2)
- Cancio, Maria, MBBCH BAO (2)
- Chen, Monica, MD (2)
- Coleman, Jonathan, MD (2)
- Dunn, Lara, MD (2)
- Fainberg, Jonathan, MD, MPH (2)
- Feldman, Darren, MD (2)
- Funt, Samuel, MD (2)
- Geer, Eliza, MD (2)
- Ghione, Paola, MD (2)
- Goldfarb, Shari, MD (2)
- Haseltine, Justin, MD (2)
- Khakoo, Yasmin, MD (2)
- Korde, Neha, MD (2)
- Ku, Geoffrey, MD (2)
- Kumar, Anita, MD (2)
- Lee, Erica, MD (2)
- Leitao, Mario, MD (2)
- Liou, Kevin, MD (2)
- Markova, Alina, MD (2)
- Merz, Maximilian, MD (2)
- Reed, Damon, MD (2)
- Riely, Gregory, MD, PhD (2)
- Rosen, Ezra, MD, PhD (2)
- Rosenberg, Jonathan, MD (2)

- Rubinstein, Maria, MD (2)
- Scaradavou, Andromachi, MD (2)
- Scordo, Michael, MD (2)
- Scott, Jessica, PhD (2)
- Segal, Neil, MD, PhD (2)
- Shah, Gunjan, MD (2)
- Shah, Urvi, MD (2)
- Shukla, Neerav, MD (2)
- Slotkin, Emily, MD (2)
- Sulis, Maria Luisa, MD (2)
- Thompson, Meghan, MD (2)
- Torka, Pallawi, MD (2)
- Wang, Xin, MD (2)
- Wong, Winston, MD (2)
- Abou Yehia, Zeinab, MD (1)
- Adusumilli, Prasad, MD (1)
- Alektiar, Kaled, MD (1)
- Avutu, Viswatej, MD (1)
- Awad, Mark, MD (1)
- Babatunde, Olayode, MD (1)
- Balachandran, Vinod, MD, FACS (1)
- Barker, Christopher, MD (1)
- Basu, Ellen, MD, PhD (1)
- Bello, Danielle, MD (1)
- Blinder, Victoria, MD (1)
- Boardman, Alexander, MD (1)
- Bochner, Bernard, MD (1)
- Bodei, Lisa, MD, PhD (1)
- Bose, Sminu, MD (1)
- Bott, Matthew, MD (1)
- Bryce, Yolanda, MD (1)
- Chan, Angel, MD, PhD (1)
- Cheung, Nai-Kong, MD, PhD (1)
- Chi, Dennis, MD (1)
- Cimini, Laura, PhD (1)
- Conroy, Michael, MD (1)
- Coriddi, Michelle, MD (1)
- Cracchiolo, Jennifer, MD (1)

- Curran, Kevin, MD (1)
- Cytryn, Samuel, MD (1)
- Dallos, Matthew, MD (1)
- Diamond, Eli, MD (1)
- Drago, Joshua, MD (1)
- Du, Mengmeng, ScD (1)
- Eastham, James, MD (1)
- Epstein Peterson, Zachary, MD (1)
- Foote, Michael, MD (1)
- Forlenza, Christopher, MD (1)
- Fornier, Monica, MD (1)
- Green, Angela, MD (1)
- Hamid, Anis, MBBS (1)
- Hamilton, Jada, PhD, MPH (1)
- Harris, Andrew, MD (1)
- Hashmi, Hamza, MBBS (1)
- Hassoun, Hani, MD (1)
- Hsu, Charles, MD (1)
- Hwang, Michael Y., MD (1)
- Iglesias Cardenas, Fiorella, MD, MS (1)
- Isbell, James, MD (1)
- Islam, Prioty, MD, MS (1)
- Jakubowski, Ann, MD, PhD (1)
- Janopaul-Naylor, James, MD (1)
- Johannet, Paul, MD (1)
- Karajannis, Matthias, MD (1)
- Kirstein, Laurie, MD (1)
- Kotchetkov, Ivan, MD (1)
- Kotecha, Ritesh, MD (1)
- Li, George Z., MD (1)
- Lin, Richard, MD, PhD (1)
- Lue, Jennifer, MD (1)
- Luttwak, Efrat, MD, MPH (1)
- McBride, Sean, MD (1)
- Morris, Michael, MD (1)
- Motzer, Robert, MD (1)
- Movva, Sujana, MD (1)
- Nash, Garrett, MD (1)

- Nelson, Christian, PhD (1)
- Niglio, Scot, MD, MS (1)
- Noy, Ariela, MD (1)
- Nusrat, Maliha, MD (1)
- Offit, Kenneth, MD (1)
- Owens, Colette, MD (1)
- Raj, Nitya, MD (1)
- Rathkopf, Dana, MD (1)
- Razavi, Pedram, MD, PhD (1)
- Reyngold, Marsha, MD, PhD (1)
- Romesser, Paul, MD (1)
- Root, James, PhD (1)
- Rossi, Anthony, MD (1)
- Ryan, Charles, MD (1)
- Salles, Gilles, MD, PhD (1)
- Shah, Neil, MBBS (1)
- Shahid, Zainab, MBBS (1)
- Shamseddine, Achraf, MD, PhD (1)
- Shaverdian, Narek, MD (1)
- Shin, Jacob, MD (1)
- Simone, Charles, MD (1)
- Singhal, Anupriya, MD (1)
- Slovin, Susan, MD, PhD (1)
- Soares, Kevin, MD (1)
- Sofocleous, Constantinos, MD, PhD (1)
- Solomon, Stephen, MD (1)
- Steiner, Raphael, MD (1)
- Tadros, Audree, MD (1)
- Tamari, Roni, MD (1)
- Tan, Carlyn Rose, MD (1)
- Thummalapalli, Rohit, MD (1)
- Traina, Tiffany, MD (1)
- Trippett, Tanya, MD (1)
- Wei, Alice, MD (1)
- Weiser, Martin, MD (1)
- Wexler, Leonard, MD (1)
- Wilcox, Jessica, MD (1)
- Williams, Vonetta, MD, PhD (1)

- Wu, Abraham, MD (1)
- Yisraeli Salman, Meira, MD (1)
- Yoon, James, MD (1)
- Yu, Kenneth, MD (1)
- Yu, Yao, MD (1)
- Zaider, Talia, PhD (1)
- Zain, Jasmine, MD (1)
- Zervoudakis, Alice, MD (1)
- Zwicker, Jeffrey, MD (1)

[Show 563 results](#)

Displaying 151–160 of 563 results.

[A Phase 1 Study of Revumenib \(SNDX-5613\) Plus Chemotherapy in People With Acute Myeloid Leukemia](#)

Researchers are seeking the best dose of revumenib (SNDX-5613) to give with chemotherapy in people with acute myeloid leukemia (AML). The people in this study have AML that has not yet been treated. In addition, their cancers have a mutation (change) in the KMT2Ar, NPM1c, or NUP98r gene.

[New York City](#) , [Commack](#) , [Basking Ridge](#) , [Westchester](#) , [Monmouth](#) , [Bergen](#) , [Nassau](#)

[A Phase 1b/2 Study of ERAS-601 in People With Chordoma](#)

Chordoma is a type of bone cancer that develops in the spine or the base of the skull. Researchers are doing this study to learn if ERAS-601 is safe and works well in people with chordoma. The people in this study have chordoma that is inoperable (cannot be taken out with surgery) or has spread.

[New York City](#) , [Commack](#) , [Basking Ridge](#) , [Westchester](#) , [Monmouth](#) , [Bergen](#) , [Nassau](#)

[Responses to Testing for Genetic Risk Modifiers Among Women with BRCA1/2 Mutations](#)

Women with a mutation in the BRCA1 or BRCA2 genes are at increased risk for hereditary breast and ovarian cancer. However, the cancer risk estimates for these gene mutations are currently wide-ranging and non-specific. A new form of genetic testing, called "genetic risk modifier testing," may give women with BRCA1/2 gene mutations more specific estimates of their risk of developing breast cancer.

[New York City](#) , [Commack](#) , [Basking Ridge](#) , [Westchester](#) , [Nassau](#)

[A Phase III Study of Different Treatments for People Newly Diagnosed with Very Low-Risk and Low-Risk Rhabdomyosarcoma](#)

Rhabdomyosarcoma (RMS) is a type of cancer that occurs in the soft tissues in the body. Researchers in this study are comparing different chemotherapy-based treatments for children and young adults

with very low-risk RMS, low-risk RMS, and RMS with DNA mutations, with treatment tailored to the predicted aggressiveness of each patient's cancer. The standard chemotherapy drugs participants will receive include vincristine, dactinomycin, and cyclophosphamide.

[New York City](#)

[A Phase I Study of Vorasidenib with Pembrolizumab Immunotherapy for Recurrent or Persistent IDH-1 Mutant Astrocytomas](#)

The purpose of this study is to find the highest dose of vorasidenib that can be given safely in combination with pembrolizumab immunotherapy in people with astrocytoma that came back or continued to grow despite treatment and contains a mutation in the IDH-1 protein.

[New York City](#) , [Commack](#) , [Basking Ridge](#) , [Westchester](#) , [Monmouth](#) , [Bergen](#) , [Nassau](#)

[A Phase IB/II Study of Immunotherapy and Targeted Combination Therapies in Patients with Kidney Cancer](#)

The purpose of this study is to assess the safety and effectiveness of different combinations of drugs to treat advanced clear cell renal cell carcinoma, a type of kidney cancer, in patients who have not received any prior treatment or who have recently developed worsening disease while receiving immunotherapy that targets the PD-1/PD-L1 proteins.

[New York City](#)

[A Phase 2 Study of Nivolumab and Ipilimumab Immunotherapy With or Without Cabozantinib for Advanced Nasopharyngeal Cancer](#)

Researchers are assessing nivolumab and ipilimumab immunotherapy with or without cabozantinib to treat advanced nasopharyngeal cancer. The people in this study have nasopharyngeal cancer that recurred (came back) or metastasized (spread). In addition, the cancer cannot be cured with other therapies.

[New York City](#) , [Commack](#) , [Basking Ridge](#) , [Westchester](#) , [Monmouth](#) , [Bergen](#) , [Nassau](#)

[A Phase 3 Study of Bemdaneprocel for People With Parkinson's Disease](#)

Researchers want to see if bemdaneprocel improves symptoms in people with Parkinson's disease (PD). PD symptoms are due to a loss of cells that make a chemical in your brain called dopamine.

[New York City](#)

[A Study of Drug Combinations Before and After Surgery in People With Gastric, Esophageal, and Gastroesophageal Junction \(GEJ\) Cancer](#)

To learn more about the purpose of this study and to find out who can join, please click here to visit ClinicalTrials.gov for a full clinical trial description.

[New York City](#) , [Commack](#) , [Basking Ridge](#) , [Westchester](#) , [Monmouth](#) , [Bergen](#) , [Nassau](#)

[A Phase 2 Study of Cyclophosphamide, Bortezomib, Dexamethasone, and](#)

[Daratumumab in People With Monoclonal Gammopathy of Renal Significance](#)

Researchers are assessing several drugs given together to treat monoclonal gammopathy of renal significance (MGRS). MGRS happens when you have an abnormal protein (called M-protein) in your blood and it damages your kidneys.

[New York City](#) , [Commack](#) , [Basking Ridge](#) , [Westchester](#) , [Monmouth](#) , [Bergen](#) , [Nassau](#)

...
12
13
14
15
16
17
18
19
20
...

© 2026 Memorial Sloan Kettering Cancer Center