

Ernesto Guccione, PhD, discusses research to develop a new blood test that can help determine immunity to COVID-19. [[Reuters](#)] [[Vancouver Sun](#)] [[1430 Kasi](#)] [[Yahoo! News](#)] [[Phys](#)] [[NBC News](#)]

Brenton Francisco, MD, presents his research at ASCO finding Hispanic children with high-risk neuroblastoma had worse survival outcomes than other children with the disease despite receiving treatment on clinical trials with standardized protocols. [[Healio: Hematology/Oncology](#)]

Joshua Brody, MD, comments on the development of a vaccine for cancer. [[The Washington Post](#) - Subscription Required]

Deirdre Cohen, MD, comments on a study presented at ASCO regarding how nimotuzumab plus gemcitabine prolongs survival in *KRAS* wild-type pancreatic cancer. [[Healio: Hematology/Oncology](#)]

Marshall Posner, MD, comments on research presented at ASCO finding that dprolonged DFS and OS when added to radiation for cisplatin-ineligible patients with locally advanced head and neck squamous cell carcinoma. [[Healio: Hematology/Oncology](#)]

John Mascarenhas, MD, discusses research finding that the phase 2 MANIFEST study investigating the efficacy and safety profile of pelabresib, ruxolitinib combination therapy in JAK inhibitor-naïve patients with myelofibrosis and those with suboptimal response to ruxolitinib monotherapy. [[AJMC](#)] [[Onc Live](#)]

Joshua Richter, MD, discusses research regarding the bispecific antibody REGN5458 elicited rapid responses that were further characterized by their depth, durability, and low incidence of cytokine release syndrome in patients with relapsed/refractory multiple myeloma. [[Onc Live](#)]

John Mascarenhas, MD, comments on myelofibrosis symptoms, causes and diagnosis. [[Everyday Health](#)]

Deborah Doroshov, MD, PhD, conducts an interview with Beth Carner, a 25-year-old who went from six weeks left to live with stage 4 colon cancer to complete remission. [[The Cancer Letter](#)]

Deborah Doroshov, MD, PhD, discusses study finding that the COVID-19 pandemic caused substantial disruption to clinical trials for cancer treatment and care. [[U.S. News & World Report](#)] [[Science Daily](#)] [[Mirage News](#)] [[Community 99](#)] [[Lincoln Journal Star](#)]

Alessandro Lagana, PhD, discusses study finding blood-based tracking could offer improved response prediction for lung cancer immunotherapy. [[Genome Web](#)] [[Medical Xpress](#)]

Juan Wisnivesky, MD, DrPh, and Cardinale Smith, MD, PhD, comment on a study finding a new system that boosted lung cancer surgery by 43% in Black patients. [[Medscape](#)]

Ernesto Guccione, PhD, and Jordi Ochando, PhD, discuss research in developing a new blood test that can help determine immunity to COVID-19. [[Becker's Hospital Review](#)] [[Fox 13 Memphis](#)] [[Fortune](#)]

Nina Bhardwaj, MD, PhD, Director of Immunotherapy at The Tisch Cancer Institute at Mount Sinai, has received the 2022 Lifetime Achievement in Cancer Research award from the American Association of Indian Scientists in Cancer Research. [[Yahoo! Finance](#)]

Ernesto Guccione, PhD, and Jordi Ochando, PhD, discuss research in developing a new blood test that can help determine immunity to COVID-19. [[Advisory](#)] [[The Hill](#)]

Mount Sinai Hospital has filed to build the Mount Sinai Staten Island Cancer Center, a project that will cost \$5.3M and will provide infusion treatments and exams for cancer patients. [[Crain's Health Pulse - Subscription Required](#)]

Mount Sinai Hospital plans to create 12 more infusion stations for chemotherapy and additional support spaces at its Ruttenberg Treatment Center for cancer patients on the Upper East Side, a project that is expected to cost nearly \$3.8 million. [[Crain's Health Pulse - Subscription Required](#)]

Alessandro Laganà, PhD, discusses study identifying genes that may predict response to a therapy for a blood cancer that can have serious side effects for some patients. [[The ASCO Post](#)]

Nina Bhardwaj, MD, PhD, Director of Immunotherapy at The Tisch Cancer Institute at Mount Sinai, has received the 2022 Lifetime Achievement in Cancer Research award from the American Association of Indian Scientists in Cancer Research. [[India West](#)] [[India New England News](#)] [[The American Bazaar](#)] [[Healio: Hematology/Oncology](#)]

Stephanie Blank, MD, comments on the overturning of Roe v. Wade and the likelihood in deaths of cancer patients who become pregnant by preventing them from getting treatment. [[INSIDER](#)] [[Yahoo! News](#)] [[Business Insider](#)]

Daniel Labow, MD, discusses new hope in treatments for deadly pancreatic cancer. [[USA Today - Subscription Required](#)]

Christian Rolfo, MD, discusses his research on a simple blood test, called a liquid biopsy, that could be a better predictor of whether cancer immunotherapy will be successful for a patient with lung cancer than an invasive tumor biopsy procedure. [[OncLive](#)]

Deborah Doroshov, MD, PhD, discusses her study at The Tisch Cancer Institute with The Dana-Farber Cancer Institute regarding that the COVID-19 pandemic caused substantial disruption to clinical trials for cancer treatment and care. [[Cancer Health](#)]

John Mascarenhas, MD, discusses the progress of the research around myeloproliferative neoplasms, as well as what more efforts are still needed. [[Cure Today](#)]

The Robert F. Smith Mobile Prostate Cancer Screening Unit will make its way to Glendale, New York to provide free blood tests on July 24. [[QNS](#)]

Ash Tewari, MBBS, MCh, discusses the launch of the Mount Sinai Robert F. Smith Mobile Prostate Screening Unit, an initiative to address a disproportionately high incidence of prostate cancer among Black New Yorkers by bringing screening services to high-risk patients within the community. [[The Positive Community](#)]

Gabriel Sara, MD, discusses how music therapy can help cancer patients, and how he earned a role in the film “Peaceful”. [[FOX 5](#)]