

Providers see hospital-at-home growth potential in cancer care

Modern Healthcare - February 6, 2025

Ania Wajnberg, MD, discusses Mount Sinai's hospital-at-home program and how it helps treat certain patients outside of traditional care settings as the number of cancer diagnoses in the U.S. climbs.

Blue Jacket Fashion Show: Where style met substance on the runway of life

amNewYork - February 6, 2025

The Mount Sinai Hospital provided free prostate-specific antigen screenings to the attendees of the Blue Jacket Fashion Show that kicked off New York Fashion Week on World Cancer Day.

How to use interior design to be happier, feel calmer, and even boost your health

New York Post - February 4, 2025

Alison Snow, PhD, LCSW, discusses Mount Sinai's first annual World Cancer Day celebration and the healing space that was created by interior designer Diana Mui, a Mount Sinai patient that recently entered remission herself

Lymphoma Expert Blends Bedside and Trial Work

Medscape - February 12, 2025

Suchitra Sundaram, MD, discusses the process of becoming a lymphoma expert and how she feels most driven by the diversity of her experiences caring for patients and researching subtypes of disease.

Reach: 6,389,346

AI tool predicts response to, survival after treatment with immune checkpoint inhibitors

Healio - February 12, 2025

Diego Chowell, PhD, discusses the development of a promising tool to predict which cancer patients will respond well to the therapy.

Reach: 734,991

Researchers discover why some colon cancers resist treatment

Medical Xpress - February 13, 2025

Slim Mzoughi, PhD, and Ernesto Guccione, PhD, discuss their research regarding colorectal cancers and why some can resist treatment.

Reach: 1,255,582

Study suggests common cancer treatment does not work well for hospitalized patients

Medical Xpress - February 13, 2025

Deborah Doroshov, MD, PhD, discusses her research regarding immune checkpoint inhibitors and how this major type of cancer immunotherapy doesn't actually do much for hospitalized cancer patients.

Reach: 1,255,582

Protecting Sexual Function Via The Hood Technique in Prostate Cancer

Oncology - CancerNetwork - February 19, 2025

Ash Tewari, MD, discusses the new prostate cancer surgery technique he's currently developing, the "hood technique."

Reach: 76,253

Lipid Nanoparticle Platform Delivers mRNA to the Brain Through the Blood-Brain Barrier

Genetic Engineering & Biotechnology News (GEN) - February 18, 2025

Yizhou Dong, PhD, and Eric Nestler, MD, PhD, discuss their research regarding the development of a lipid nanoparticle system capable of delivering messenger RNA to the brain via intravenous injection, a challenge that has long been limited by the protective nature of the blood-brain barrier.

Reach: 188,774

New Partnership May Expand Use of Prostate Cancer AI Technology Platform

Oncology - CancerNetwork - February 27, 2025

Ash Tewari, MD, discusses the development of the PATHOMIQ-PRAD AI model that is used for prostate cancer treatment response prediction and identification of patients with high-risk prostate cancer who will experience early metastasis post-radical prostatectomy.

Reach: 76,253

How To Cope With A Scary Diagnosis

The New York Times - February 28, 2025

Alison Snow, PhD, MSW, discusses what to do after receiving a diagnosis of a serious illness.

Reach: 146,295,232

Newly discovered biomarkers could improve endometrial cancer treatment

Medical Xpress - March 4, 2025

Sacha Gnjjatic, PhD, discusses his research that found specific proteins in the blood (biomarkers) that may predict how well a patient with recurrent endometrial cancer will respond to a combination of two cancer drugs, cabozantinib and nivolumab.

Reach: 1,255,582