

 **Healio - December 17, 2025**

[Novel AI model improves recurrence risk stratification in breast cancer subset](#)

Joseph Sparano, MD, discusses the development and performance of a new multimodal artificial intelligence model that integrated clinical data, pathology-based imaging, and expanded molecular profiling to improve prediction of early and late distant recurrence in patients with breast cancer.

582k Reach



Urology Times - December 17, 2025

[Perioperative EV plus pembrolizumab extends survival in cisplatin-eligible MIBC](#)

Matthew Galsky, MD, discusses a new study that underscores the continued need for effective perioperative treatments for patients with muscle-invasive bladder cancer.

57.2k Reach



 **NBC News - January 03, 2026**

[Can a mammogram help identify heart disease?](#)

Mary Ann McLaughlin, MD, and Laurie Margolies, MD, discuss breast arterial calcifications—calcium buildups within the breast arteries that may be associated with heart disease—and the case of their patient Nancy Preston, whose routine mammogram led to quintuple bypass surgery.

42.5M Reach



HR [Becker's Hospital Review - January 08, 2026](#)

[Mount Sinai launches AI platform for clinical trial matching](#)

The Mount Sinai Tisch Cancer Center has launched a new artificial intelligence platform to help connect more cancer patients across the Mount Sinai Health System to life-saving clinical trials.

295k Reach



Carnegie Mellon University's Heinz College - January 08, 2026

Students develop machine learning tool to mitigate side effects from cancer treatment

Alessandro Lagana, PhD, discusses the development of a machine learning system that predicts whether a patient will develop the most common side effect of CAR T therapy and the opportunity to collaborate with a student team from Heinz College.

No reach data



Digital Health News - January 12, 2026

Mount Sinai Deploys AI Platform for Systemwide Cancer Clinical Trial Matching

The Mount Sinai Tisch Cancer Center has launched a new artificial intelligence platform to help connect more cancer patients across the Mount Sinai Health System to life-saving clinical trials.

No reach data



P PEOPLE - January 09, 2026

Jill Martin to Undergo 8th Surgery After Breast Cancer Treatment Complications

Elisa Port, MD, discusses surgery to repair skin damage caused by radiation therapy for breast cancer and the importance of genetic testing to determine whether a person is a mutation carrier, which can enable earlier intervention.

77.9M Reach



N News Medical - January 09, 2026

Single-cell analysis illuminates myeloma immune landscape

Sacha Gnjatich, PhD, in partnership with the Multiple Myeloma Research Foundation and in collaboration with leading institutions across the country, has helped generate the largest single-cell immune cell atlas of the bone marrow in patients with multiple myeloma.

1.29M Reach

