

American Journal of Managed Care - May 10, 2026

Using History, Humanity to Shape Cancer Care Conversations: Deborah Doroshow, MD, PhD

Deborah Doroshow, MD, PhD, discusses how she blends oncology and history of medicine to guide cancer care, emphasizing communication, trust, and health equity.

219k Reach



YouTube - May 08, 2026

What I Learned Letting AI Into All Parts of My Life

Laurie Margolies, MD, discusses the use of artificial intelligence in detecting a patient's risk of breast cancer from mammogram images.

No reach data



New York Post - May 11, 2026

Ozempic and Mounjaro masked our cancer symptoms — even doctors were unconcerned

David Greenwald, MD, discusses what can happen when cancer red flags and GLP-1 side effects overlap.

33.5M Reach



Healio - May 13, 2026

Survival after lung cancer surgery similar in patients aged 80-plus years, younger

Raja Flores, MD, and Emanuela Taioli, MD, PhD, discuss their research finding that adults aged 80 and older with early-stage lung cancer can safely undergo surgery and achieve outcomes comparable to younger patients, challenging longstanding assumptions about age and cancer treatment.

645k Reach



American Journal of Managed Care - May 13, 2026

Clinical Trial Education, Treatment Access Central to Improving Lung Cancer Care: Deborah Doroshow, MD, PhD

Deborah Doroshow, MD, PhD, discusses lung cancer trial access, targeted therapy advances, and treatment gaps.

219k Reach



 **NBC - Weekend Today - May 19, 2026**

Doctor Reveals 1 Phrase Never to Say to a Breast Cancer Patient, Even If You're a Survivor

Elisa Port, MD, discusses a phrase you should never say to a woman diagnosed with breast cancer.

12.4M Reach



 **Oprah Daily - May 20, 2026**

Dr. Elisa Port Tells Gayle King the Breast Cancer Advice Every Woman Needs to Hear

Elisa Port, MD, discusses breast cancer myths, screening confusion, and the realities of risk.

2.06M Reach



 **Fox Business Network - May 21, 2026**

Mount Sinai doctor warns early detection is key in fight against breast cancer

Elisa Port, MD, discusses the importance of breast cancer awareness, early detection, and how AI-driven screening technology is helping improve patient outcomes.

6.5M Reach



M Medscape - May 25, 2026

mRNA Works Differently Than We Thought (and That's Good)

Brian Brown, PhD, discusses his research finding that mRNA vaccines can bring about a response by entering nonimmune cells, such as muscle cells, challenging the dogma that mRNA must enter immune cells to be effective.

4.47M Reach



The ASCO Post - May 27, 2026

Off-the-Shelf CAR T-Cell Therapy Produces Deep, Durable Responses in Heavily Pretreated Multiple Myeloma

Adriana Rossi, MD, discusses her research finding that CB-011, the first allogeneic anti-BCMA chimeric antigen receptor T-cell therapy incorporating immune cloaking, achieved a high overall response rate in heavily pretreated patients with relapsed or refractory multiple myeloma.

70.6k Reach



HCPLive - May 27, 2026

Why is the 'Sunscreen Gap' Significant in Dermatology?

Jane Yoo, MD, discusses persistent disparities in skin cancer prevention, awareness, and diagnosis.

132k Reach



YouTube - May 27, 2026

Could a pill prevent the world's deadliest cancer?

Miriam Merad, MD, PhD, and Thomas Marron, MD, PhD, discuss the link between inflammation and lung cancer in the latest Nature documentary, Could a Pill Prevent the World's Deadliest Cancer?

No reach data



Cancer Nursing Today - May 29, 2026

Interactive Workshop Series Offers Insights on Academic, Community Perspectives on Multiple Myeloma

Donna Catamero, ANP-BC, OCN, CCRC, discusses insights from her presentation titled "Bridging Gaps in Multiple Myeloma Care: Academic and Community Insights From an Interactive Workshop Series," as presented at the 51st Annual Oncology Nursing Society (ONS) Congress.

No reach data



CBS News - May 29, 2026

Medical expert on prostate cancer as Jill Biden describes Joe Biden's "shocking" diagnosis

Michael Herman, MD, discusses former President Joe Biden's prostate cancer diagnosis.

44.8M Reach



HR Becker's Hospital Review - May 29, 2026

'The most significant change in 20 years': Cancer centers prepare for daraxonrasib demand

Deirdre Cohen, MD, shares whether Mount Sinai is experiencing an increased interest in the pancreatic cancer drug, daraxonrasib, and how we are preparing to meet patient demand.

339k Reach



CNBC - May 31, 2026

A hotly debated lung cancer drug cut the risk of death by 34% in a late-stage trial in China

Deborah B. Doroshov, MD, PhD, comments on an experimental lung cancer drug which recently showed to reduce the risk of death by 34% in a closely watched late-stage trial.

33.4M Reach



Oncology Nursing News - June 02, 2026

Standardizing Chemotherapy Safety: Navigating the Expansion of Non-Traditional Oncology Care Delivery

Jenn Pouliot, MSN, RN, OCN, discusses cross-departmental hazardous drug handling protocols, 2-clinician verification mandates, and the critical role of APPs in procedural oncology settings.

No reach data



 Medical Xpress - June 02, 2026

Irradiation may help CAR-T cell therapy work better against solid tumors

Jalal Ahmed, MD, PhD, and Miriam Merad, MD, PhD, discuss their research discovering a promising new way to improve CAR-T cell therapy for solid tumors such as lung cancer and melanoma.

775k Reach



 OncLive - June 02, 2026

Dr Mascarenhas on Data for Selinexor Plus Ruxolitinib in JAK Inhibitor–Naïve Myelofibrosis

John Mascarenhas, MD, discusses key data from the SENTRY trial of selinexor plus ruxolitinib in JAK inhibitor–naïve myelofibrosis.

103k Reach



 Flow Space - June 02, 2026

Could COVID Increase Your Risk for HPV-Related Cancers?

Stephanie Blank, MD, discusses research finding an association between COVID-19 infection and increased risk for various kinds of cancer caused by HPV.

71.4k Reach



HR Becker's Hospital Review - June 03, 2026

The promises—and challenges—of the FDA's real-time clinical trial model

Karyn Goodman, MD, MS, discusses the single biggest implication of the FDA's real-time clinical trial model for oncology care delivery.

339k Reach



N News Medical - June 03, 2026

Study potentially opens a new route to more selective cancer drug design

Avner Schlessinger, PhD, and Michael Lazarus, PhD, discuss their research identifying a previously hidden druggable site in a cancer-related protein that could open the door toward the development of a new generation of more precise cancer drugs.

1.53M Reach



M MedPage Today - June 03, 2026

'Provocative' Survival Result in Myelofibrosis Trial

John Mascarenhas, MD, discusses his research testing the addition of selinexor to ruxolitinib for myelofibrosis, finding that while it met only one of its two primary endpoints, the combination also showed a potential survival benefit, as presented at the American Society of Clinical Oncology (ASCO) meeting.

703k Reach



O OncLive - June 03, 2026

Dr Galsky on the Evolution of the Muscle-Invasive Bladder Cancer Treatment Landscape

Matthew Galsky, MD, discusses how the treatment paradigm of bladder cancer has shifted over time.

103k Reach



 **OncLive - June 04, 2026**

Dr Galsky on the Integration of ICI's into the Bladder Cancer Treatment Landscape

Matthew Galsky, MD, discusses the standing of immune checkpoint inhibitors in bladder cancer.

103k Reach



YouTube - June 05, 2026

Pancreatic cancer: one of the most lethal and silent

Camilo Correa-Gallego, MD, discusses recent medical advancements in targeted therapies that may improve treatment for pancreatic cancer.

No reach data

