

David Anderson, MD, and Hani Sbitany, MD, discuss what to know about the link between breast cancer and breast implants. [[Allure](#)]

Nina Bhardwaj, MD, PhD, discusses her research on a therapeutic vaccine that primes a person's own immune system to fight off cancer recurrence. [[KHN](#)]

John Mascarenhas, MD, discusses the evolution of JAK inhibitors for treating myelofibrosis, an uncommon type of bone marrow cancer. [[OncoLive](#)]

Matthew Galsky, MD, discusses new findings revealing that bladder cancer patients' chances of staying cancer-free is increased by immunotherapy after surgery compared to those who received a placebo. [[ASCO Post](#)] [[Medscape](#)] [[Medical Dialogues](#)] [[Onc Live](#)] [[Urology Times](#)] [[Cancer Network](#)] [[Oncology Nursing News](#)] [[Healio: Hematology/Oncology](#)]

Yu Akahoshi, MD, discusses a study finding that long-term outcomes did not differ among de novo late acute graft-vs-host disease and classic acute graft-vs-host disease, showing they should be treated the same way. [[Targeted Oncology](#)]

Terri Pollack, DNP, discusses how circulating tumor DNA is making headway as a promising marker for patients with anal cancer and other gastrointestinal malignancies. [[Oncology Nursing News](#)]

Deborah Doroshow, MD, PhD, discusses a study finding that cancer patients receiving care as inpatients who start on in-patient immune checkpoint inhibitors generally do not live long enough to benefit from the drugs. [[Medpage Today](#)]

Filip Swirski, PhD, discusses original research into how intermittent fasting may raise your risk for infections, heart disease, and cancer. [[Bioengineer](#)] [[ScienMag](#)] [[News Max](#)]

Karyn Goodman, MD, MS, provides perspective on the potential advantages of stereotactic body radiation therapy in locally advanced pancreatic cancer. [[Oncology Nursing News](#)]

Joshua Safer, MD, discusses the health disparities that sexual and gender minorities face in oncology care. [[The ASCO Post](#)]

Praveen Raju, PhD, discusses a study piggybacking on the homing mechanism the immune system uses to direct white blood cells, which could enable the targeted delivery of drugs in children with brain tumors. [[The Science Advisory Board](#)] [[GEN](#)] [[Scripps News](#)]

Matthew Galsky, MD, and John Sfakianos, MD, expert leaders in the field of bladder cancer, discuss the latest immune checkpoint blockade data in the adjuvant setting. [[Medpage Today](#)]

Matthew Galsky, MD, discusses key long-term findings and clinical implications of the updated data from the phase 3 CheckMate 274 trial of nivolumab for the adjuvant treatment of patients with urothelial carcinoma, the most common type of bladder cancer. [[Onc Live](#)]

Sarah Cate, MD, comments on a study regarding the timing of breast cancer surgery. [[Medscape](#)]

Sumeet Mitter, MD, offers perspective on a study regarding whether statins may prevent cardiac dysfunction in patients taking anthracyclines, a drug used to treat breast cancer and lymphoma. [[Healio: Cardiology](#)]