

Adjuvant Therapy For T Cancer Cancer Treatment And Research

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Adjuvant Therapy For T Cancer

AstraZeneca and Merck unveil the data from their OlympiA trial of Lynparza as an adjuvant therapy for BRCA+ breast cancer at ASCO, showing the drug reduced relapse and death by 42% compared to placebo ...

ASCO21: Lynparza aces adjuvant breast cancer therapy trial

Adjuvant chemotherapy after chemoradiation did not provide a survival benefit over chemoradiation alone in patients with cervical cancer.

Adjuvant Chemotherapy 'Should Not Be Used' After Chemoradiation in Locally Advanced Cervical Cancer

Men at high risk for death from prostate cancer had a reduction in all-cause mortality if treated with radiation shortly after surgery.

Adjuvant radiation could reduce prostate cancer death risk, study says

Awaited outcomes of the phase 3 OUTBACK trial presented at the 2021 ASCO Annual Meeting do not indicate benefit of adjuvant chemotherapy for patients with cervical cancer.

Advanced Cervical Cancer Shows No Survival Benefit With Adjuvant Chemotherapy

After surgery, progression-free survival was significantly longer for patients with high-risk renal carcinoma who received immunotherapy with pembrolizumab than for those who received placebo.

Adjuvant Immunotherapy Benefit in Resected Kidney Cancer

The results show that adjuvant chemotherapy added to standard chemoradiation therapy did not improve survival outcomes for women with locally advanced cervical cancer. It was also associated with ...

Practice Halt: No Benefit in Cervical Cancer With Adjuvant Chemo

Adding 12 months of treatment with the PARP inhibitor olaparib following completion of standard therapies significantly increased invasive disease-free survival in women with high-risk breast cancer ...

OlympiA Findings Support Adjuvant Therapy with PARP Inhibitor for Early-stage High-risk Breast Cancer

The study's lead author said researchers have searched for a generation for an effective therapy to give to high-risk patients with renal cell carcinoma after initial surgery for the tumor.

"Practice-Changing" Results Seen for Pembrolizumab in Adjuvant Setting in Renal Cell Carcinoma

The administration of adjuvant carboplatin and paclitaxel following standard cisplatin-based chemoradiation failed to demonstrate an improvement in progression-free survival or overall survival in ...

Adjuvant Chemotherapy Fails to Improve PFS and OS in Locally Advanced Cervical Cancer

Results from the OlympiA Phase III trial showed AstraZeneca and MSD's Lynparza (olaparib) demonstrated a statistically significant and ...

Lynparza reduced risk of cancer recurrence by 42% in adjuvant treatment of patients with germline BRCA-mutated high-risk early

In a large, international retrospective study, men at high risk for death from prostate cancer had a significant reduction in all-cause mortality if treated with radiation shortly after surgery.

Lower mortality rate for men at high risk for death from prostate cancer who received postoperative radiation therapy

Kintara Therapeutics, Inc. (Nasdaq: KTRA) ("Kintara" or the "Company"), a biopharmaceutical company focused on the development of new ...

Kintara Therapeutics Enrolls Final Patient in Phase 2 Clinical Trial of VAL-083 for Adjuvant Treatment of Brain Tumors

ASCO officials characterized the results as practice-changing and said they highlighted the need for genetic testing in patients who receive a diagnosis of high-risk breast cancer.

Adding Olaparib to Treatment for Early-Stage BRCA+ Breast Cancer Yields Benefits, Study Shows

Amcenestrant is an oral SERD that antagonizes and degrades the estrogen receptor (ER), resulting in inhibition of the ER signaling pathway.

Sanofi partnering with leading academics to study amcenestrant for breast cancer treatment

Sanofi has partnered with academic cooperative groups for a Phase III clinical trial of amcenestrant as an adjuvant to treat patients with (ER+) breast cancer. The company will initiate the global ...

Sanofi partners with academic groups for Phase III breast cancer trial

The findings support the current standard of care -- pelvic radiotherapy with concurrent weekly cisplatin -- said Linda Mileskin, MD, of the Peter MacCallum Cancer Center in Melbourne, Australia, ...

Adding Chemo to Standard Care No Help for Cervical Cancer

A new treatment has potential to improve the outcomes for patients with hereditary BRCA mutations and high-risk, early-stage breast cancer. These results represent the first time a PARP inhibitor has ...

New findings offer improved therapy of early-stage, BRCA mutation-associated breast cancer

A new, retrospective study focuses on men who have both high-grade prostate cancer that extends outside the prostate and/or has spread into the lymph nodes. For these men who are at high risk of dying ...