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Drug Resistance in Cancer: An Overview - PMC - PubMed Central (PMC)

Some cancers have biomarkers that can be targeted by existing drugs that will slow a tumor's growth. ... The American Cancer Society says such screening helped drive down the cancer death rate ...

Experimental test promises to predict side-effects and cancer's return ...

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Scientists identify novel molecular biomarkers in cells that spread a deadly form of breast cancer Aug 08, 2022 New health research suggests novel combination therapy for triple-negative breast cancer

Biden hopes ending cancer can be a 'national purpose' for US
Stepien, M. et al. Pre-diagnostic copper and zinc biomarkers and colorectal cancer risk in the European prospective investigation into cancer and nutrition cohort. *Carcinogenesis* 38, 699–707 (2017).

Connecting copper and cancer: from transition metal signalling to ...
There exists a tremendous opportunity in identifying and determining the appropriate predictive and prognostic biomarker(s) for risk stratification of patients with colorectal cancers (CRCs).
Circulating tumor DNA (ctDNA) has emerged as a promising

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prognostic and possibly predictive biomarker in the personalized management of patients with CRCs. The disease is particularly suited to a liquid ...

Home - Paige

Ferroptosis is an intracellular iron-dependent form of cell death that is distinct from apoptosis, necrosis, and autophagy. Extensive studies suggest that ferroptosis plays a pivotal role in tumor suppression, thus providing new opportunities for cancer therapy. The development of resistance to cancer therapy remains a major challenge. A number of preclinical and clinical studies have focused ...

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Citation: Experimental test promises to predict side-effects and cancer's return in patients treated with immunotherapy (2022, September 15) retrieved 15 September 2022 from <https://medicalxpress> ...

Using Circulating Tumor DNA in Colorectal Cancer: Current and Evolving ...

Personalised cancer care: promises and challenges of targeted therapy. *J R Soc Med* 109(3):98-105, 2016. e-Pub 2016. PMID: 26933155. ... *Cancer Epidemiol Biomarkers Prev* 18(3):801-807, 2009. e-Pub 2009. PMID: 19240244. Dubauskas Z, Kunishige J, Prieto VG, Kantrow SM, Jonasch E, Hwy P, Tannir NM. Cutaneous squamous cell carcinoma and inflammation ...

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Persistent elevation of plasma vitamin B12 is strongly ... - Nature
Paige Breast is a suite of AI applications created to assist pathologists in the breast cancer evaluation, providing detection of cancer in breast biopsies and the detection of metastases in breast lymph nodes. ... We are partnering with pharmaceutical companies to build novel prognostic and predictive digital biomarkers by providing a range of ...

Nizar M. Tannir | MD Anderson Cancer Center

Proteolysis-targeting chimeras (PROTACs) are engineered techniques for targeted protein degradation. A bifunctional PROTAC molecule with two covalently-linked ligands recruits target protein and E3 ubiquitin ligase together to trigger proteasomal degradation of target protein by the ubiquitin-

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proteasome system. PROTAC has emerged as a promising approach for targeted therapy in various diseases ...

Ferroptosis in cancer therapy: a novel approach to reversing drug ...
Recent articles point toward the involvement of cancer progenitor cells, which are sometimes referred to as cancer stem cells, in the formation of metastatic cancer cells, and this might explain why cancer can relapse at distant sites after apparently successful treatment and remission [71,72,73,74,75]. Death of these cancer progenitor cells ...

PD-1/PD-L1 blockade in cervical cancer | DDDT

Newswise publishes latest research news articles featuring new advances in the field of medicine, science, medical, technology and

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new treatments for diseases.

New therapeutic target identified for triple-negative breast cancer
Solid cancer-free survival adjusted for age, sex, and other elevated-B12-related causes. The cancer-free survival significantly differed between the 3 groups ($p < 0.001$, Fig. 2). The difference ...

Proteolysis-targeting chimeras (PROTACs) in cancer therapy
Introduction. Cervical cancer (CC) ranks fourth for both incidence and mortality among cancers in women globally, 1 indicating that this cancer remains a heavy burden worldwide despite the development and application of prophylactic HPV vaccines and effective screening and early detection methods. Traditional treatments for cervical cancer are surgery, radiation therapy, and

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