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Drug Resistance In Cancer Chemotherapy

The development of drug-resistant cancers is considered to be the most significant obstacle to the cure of cancer today. Nearly half of all patients with cancer suffer from tumours that are ...

Drug Resistance in the Treatment of Cancer

Chemotherapy is a drug treatment that uses powerful chemicals to kill fast-growing cancer cells in the body. It is a systemic treatment where drugs travel throughout the body and destroy cancer cells ...

Researchers discover protein that promotes chemotherapy resistance

A study published today in Nature

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Communications shows that the drug rucaparib has been effective in treating certain types of ovarian cancers if used early in treatment, after a diagnosis, and before ...

New drug class effective in treating certain types of ovarian cancers

A study published today in Nature Communications shows that the drug rucaparib has been effective in treating certain types of ovarian cancers if used early in treatment, after a diagnosis, and before ...

Rucaparib drug is effective in treating certain types of ovarian cancers, shows study

This includes neoadjuvant chemotherapy, where the treatment is initiated ... Epigenetic modifications have been found to contribute to drug resistance in several cancer types. For example, resistance ...

Resistance to neoadjuvant

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chemotherapy in triple-negative breast cancer mediated by a reversible drug-tolerant state

Scientists at The Institute of Cancer Research, London, found that the drug could reinvigorate the response to chemotherapy in cancers that had become resistant, in both cells grown in the lab and in ...

New evolution-busting drug overcomes resistance in aggressive breast cancers

Tumor metastasis induced by drug resistance is a major challenge in successful cancer treatment. Nevertheless, the mechanisms underlying the pro-invasive and metastatic ability of drug resistance ...

Drug-resistant cancer cell-derived exosomal EphA2 promotes breast cancer metastasis via the EphA2-Ephrin A1 reverse signaling

Targeting a specific cancer survival gene in colorectal cancer could lead to new

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treatment options for advanced disease, new research suggests. Researchers from the Wellcome Sanger Institute, in ...

New genetic drug target for treatment resistant colorectal cancer

Despite many attempts to treat ovarian cancer, 13,940 individuals perish annually due to this disease worldwide. Chemotherapy is the main approach to ovarian cancer treatment, but the development of ...

Oleuropein reduces cisplatin resistance in ovarian cancer by targeting apoptotic pathway regulators.

This finding may represent a broadly applicable strategy for overcoming adenosine 5'-triphosphate (ATP)-binding cassette (ABC) drug transporter-mediated resistance during cancer chemotherapy. Taken ...

Dodging Drug-Resistant Cancer with

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Diamonds

The novel oral TKI masitinib in combination with docetaxel and prednisone resulted in improved progression-free survival compared with docetaxel plus prednisone in patients with metastatic ...

Masitinib Plus Docetaxel Improves PFS in Metastatic Castration-Resistant Prostate Cancer

To overcome the major obstacle of successful cancer chemotherapy, multidrug resistance (MDR), we prepared lipid-shell and polymer-core nanoparticles (LPNP) to co-deliver an anticancer drug and a drug ...

Lipid-polymer hybrid nanoparticles for synergistic drug delivery to overcome cancer drug resistance

The “Drug Delivery in Cancer - Technologies, Markets & Companies” report from Jain PharmaBiotech has been added to ResearchAndMarkets.com’s offering.

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Drug delivery remains a challenge in the

...

Drug Delivery in Cancer 2021: Technologies, Markets & 238 Company Profiles - ResearchAndMarkets.com

For each of these cancer types - which had become resistant to all other types of available treatment, including chemotherapy - the combination stopped cancers growing for an average of 5.8 months.

Drug combination gives 'exciting' results in ovarian and lung cancer in early trial

Aravive Inc., a clinical-stage oncology company developing innovative therapeutics to treat life-threatening diseases, today announced the Company has dosed the first patient in its Phase 3 trial of ...

Aravive Announces First Patient Dosed in Phase 3 Registrational

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Trial Evaluating AVB-500 in Patients with Platinum Resistant Ovarian Cancer

The pharmacology of cancer therapeutics has had to resolve important issues emanating from the physical properties of the drug and the objectives of treatment. The principles of nanoscience have ...

Nanodelivery Strategies in Cancer Chemotherapy

The first presentation, titled "TUSC2 immunogene therapy enhances efficacy of chemo-immune combination therapy ... is the most prevalent genomic driver of resistance to PD-1 blockade in KRAS-mutant ...

Genprex presents positive preclinical data for lung cancer drug REQORSA at American Association for Cancer Research meeting

Nagoya (Japan), April 22 (ANI):
Researchers have uncovered a
molecular pathway that enhances

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chemotherapy resistance in some pancreatic cancer patients. Targeting an RNA to interrupt its activity ...

Study focuses on improving survival in pancreatic cancer

Drug resistance in cancer, whereby a portion of cancer cells evades chemotherapy, poses a profound and continuing challenge for the effective treatment of cancer. The principles underlying the ...

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