

PLATINUM BASED DRUGS IN CANCER THERAPY%0A

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[Platinum-Based Drugs in Cancer Therapy: Lloyd R. Kelland ...](#)

In [Platinum-Based Drugs in Cancer Therapy](#), leading international experts comprehensively review all aspects of platinum anticancer drugs and their current use in treatment, as well as examining their future therapeutic prospects. Writing from a variety of disciplines, these authorities discuss the chemistry of cisplatin in aqueous solution, the molecular interaction of platinum drugs with DNA, and such exciting new areas as DNA mismatch repair, replicative bypass, apoptosis, and the [Platinum-Based Drugs in Cancer Therapy | Lloyd R. Kelland ...](#)

In [Platinum-Based Drugs in Cancer Therapy](#), leading international experts comprehensively review all aspects of platinum anticancer drugs and their current use in treatment, as well as examining their future therapeutic prospects. Writing from a variety of disciplines, these authorities discuss the chemistry of cisplatin in aqueous solution, the molecular interaction of platinum drugs with DNA, and such exciting new areas as DNA mismatch repair, replicative bypass, apoptosis, and the [Platinum-based antineoplastic - Wikipedia](#) Platinum-based antineoplastic. They are coordination complexes of platinum. These drugs are used to treat almost half of people receiving chemotherapy for cancer. In this form of chemotherapy, popular drugs include cisplatin, oxaliplatin, and carboplatin, but several have been proposed or are under development. [Understanding and Improving Platinum Anticancer Drugs ...](#)

Platinum-based drugs have become a mainstay of cancer therapy; approximately half of all patients undergoing chemotherapeutic treatment receive a platinum drug . The widespread use of platinum agents in the treatment of cancer began with the discovery of the antineoplastic activity of cisplatin by Barnett Rosenberg in the 1960s (2).

[Platinum-Based Drugs in Cancer Therapy | SpringerLink](#)

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[Platinum-Based Drugs in Cancer Therapy \(Cancer Drug ...](#)

Timely and interdisciplinary, [Platinum-Based Drugs in](#)

Cancer Therapy offers cancer therapeutics specialists an illuminating survey of every aspect of platinum drugs from mechanisms of action to toxicology, tumor resistance, and new analogs.

Platinum-based drugs: past, present and future | SpringerLink

Abstract. Platinum-based drugs cisplatin, carboplatin and oxaliplatin are widely used in the therapy of human neoplasms. Their clinical success is, however, limited due to severe side effects and intrinsic or acquired resistance to the treatment.

New Platinum Drug Kills Cancer Cells Better - Health News

Platinum-based drugs are effective against cancer because at their centre is a platinum atom joined to two ammonium molecules and two chloride ions. The compound is negatively charged, but when it

Why Is Platinum In Some Chemotherapy Drugs, And ... - Forbes

Roughly 10 to 20 percent of all cancer patients get a prescription for a platinum-based drug, according to the National Cancer Institute. Doctors use platinum drugs to treat many kinds of cancer.

Global Platinum based Cancer Drug Market 2019 Sanofi ...

The report on the Global Platinum based Cancer Drug Market offers complete information on the Platinum based Cancer Drug market. Elements, for instance, main players, analysis, size, the situation of the business, SWOT analysis, and best patterns within the market are included within the report. additionally, to this, the report sports numbers.

Platinum-Based Drugs in Cancer Therapy eBook by ...

The emergent platinum drugs of the future-orally active agents, the sterically hindered ZD0473, and the polynuclear charged platinum BBR3464-are also fully considered. Timely and interdisciplinary, Platinum-Based Drugs in Cancer Therapy offers cancer therapeutics specialists an illuminating survey of every aspect of platinum drugs from mechanisms of action to toxicology, tumor resistance, and

Cisplatin in cancer therapy: molecular mechanisms of action

In general, cisplatin and other platinum-based compounds are considered as cytotoxic drugs which kill cancer cells by damaging DNA, inhibiting DNA synthesis and mitosis, and inducing apoptotic cell death. Several molecular mechanisms of action including induction of oxidative

stress as characterized by reactive oxygen species production and lipid peroxidation, induction of p53 signaling and

Bladder Cancer: Treatments by Stage | Cancer.Net

Systemic immunotherapy has changed how metastatic bladder cancer is managed. The U.S. Food and Drug Administration (FDA) has approved 5 immune checkpoint inhibitors (see Immunotherapy in Types of Treatment) for the treatment of people with metastatic disease who are unable to receive platinum-based chemotherapy and for those whose disease is not stopped by chemotherapy. However, the only

Platinum-based Drugs - Prices and Information - GoodRx

Platinum-based Drugs. Platinum-based drugs are used to treat ovarian cancer, testicular cancer, and colon cancer. They work by by slowing down the growth of cancer cells and killing them.

Discovery Cisplatin and The Treatment of Testicular and ...

Cisplatin and other similar platinum-based drugs were developed with National Cancer Institute (NCI) support. They are prescribed for an estimated 10 to 20 percent of all cancer patients. They are prescribed for an estimated 10 to 20 percent of all cancer patients.