Deoxynucleoside Analogs In Cancer Therapy Cancer Drug Discovery And Development

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Deoxynucleoside Analogs In Cancer Therapy

The classical example is gemcitabine, now one of the most widely applied deoxynucleoside analogs, used for the (combination) treatment of non-small cell lung cancer, pancreatic cancer, bladder cancer, and ovarian cancer.

Deoxynucleoside Analogs in Cancer Therapy (Cancer Drug ...

Throughout Deoxynucleoside Analogs in Cancer Therapy, the focus is on novel aspects of

deoxynucleoside analogs in the clinical context, as well as on unexpected targets of these compounds, such as their specific activity against cell cycle-dependent kinases or oncogenes.

Deoxynucleoside Analogs in Cancer Therapy | Godefridus J ...

Description: This is a top-notch overview of the current knowledge in the area of deoxynucleoside analog development and application in the treatment of cancer. Purpose: The purpose is to provide an integrative summary of various basic and clinical aspects of deoxynucleoside analog drug therapy. This is a worthy objective as successful cancer chemotherapy often depends heavily on the presence of a deoxynucleoside analog.

Deoxynucleoside Analogs in Cancer Therapy / Edition 1 by ...

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The final section covers pharmacokinetics, prodrugs, and specific applications such as radiosensitization, gene therapy, and the use of deoxynucleoside analogs as tracers. Throughout the book, the focus is on novel aspects of deoxynucleoside analogs in the clinical context, as well as on unexpected targets of these compounds, such as their specific activity against cell cycle-dependent kinases or oncogenes.

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FDA Approved Purine And Pyrimidine Antimetabolites Used In The Treatment of Cancer The FDA approved purine and pyrimidine antimetabolites can be grouped into three primary classes (thiopurines, fluoropyrimidines, and the deoxynucleoside analogues) based on structural and mechanistic considerations.

Enzymology of Purine and Pyrimidine Antimetabolites Used ...

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Abstract Nucleobase and nucleoside analogs are widely used chemotherapeutic agents in the treatment of cancer and viral diseases. These compounds inhibit or disrupt DNA synthesis, and as tumor cells usually divide more rapidly than normal cells, there is a narrow therapeutic window to be exploited.

Purine and Pyrimidine-Based Analogs and Suicide Gene Therapy

The classical example is gemcitabine, now one of the most widely applied deoxynucleoside analogs, used for the (combination) treatment of non-small cell lung cancer, pancreatic cancer, bladder cancer, and ovarian cancer.Cancer Drug Discovery & Development: Deoxynucleoside Analogs in Cancer Therapy (Hardcover)

Cancer Drug Discovery & Development: Deoxynucleoside ...

The classical example is gemcitabine, now one of the most widely applied deoxynucleoside analogs, used for the (combination) treatment of non-small cell lung cancer, pancreatic cancer, bladder cancer, and ovarian cancer.

Deoxynucleoside analogs in cancer therapy (Book, 2006 ...

Deoxynucleoside Analogs in Cancer Therapy discusses the classes of chemotherapeutic agents, and their analogs that are active against both common solid tumors and leukemias.

Deoxynucleoside analogs in cancer therapy (eBook, 2006 ...

The deoxynucleoside analogs ara-C and dFdC are drugs commonly used in the treatment of a variety of cancers, although ara-C is restricted for use in hematological malignancies [1, 2], while

dFdC is first line therapy for non-small cell lung cancer, pancreatic cancer and bladder cancer [3–5].

Metabolism and accumulation of the lipophilic ...

Gemcitabine (2′,2′-difluoro-deoxycytidine, dFdC, Gemzar®) is active in various solid tumors and hematological malignancies. It is attractive for combination chemotherapy based on its multiple...

(PDF) Clinical Activity of Gemcitabine as a Single Agent ...

Purpose: Troxacitabine is the first unnatural l-nucleoside analog to show potent preclinical antitumor activity and is currently under clinical investigation. Significant differences in troxacitabine toxicity between mice, rats, monkeys, and humans were observed during preclinical and clinical evaluations. To better understand the different toxicity and efficacy results observed between the ...

Species Differences in Troxacitabine Pharmacokinetics and ...

Editorial (Thematic Issue: Antitumor Alkylphospholipid Analogs: A Promising and Growing Family of Synthetic Cell Membrane-Targeting Molecules for Cancer Treatment), 14: 495 - 498 Faustino Mollinedo DOI: 10.2174/1871520614999140313160011