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The final section covers  
pharmacokinetics, prodrugs, and specific  
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gene therapy, and the use of  
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Abstract. Nucleobase and nucleoside analogues 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,

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there is a narrow therapeutic window to be exploited.

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Therapy discusses the classes of  
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analogues that are active against both  
common solid tumors and leukemias.

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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...

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

Keywords: Nucleoside analogs,  
deoxynucleoside kinases,  
5'-nucleotidases, cell culture models,  
tissues extracts, efficacy, toxicity.  
Abstract: Nucleoside analogs serve as  
important chemotherapeutic agents in a

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number of severe diseases such as cancer and viral infections. These agents are pro-drugs that have to be taken up and phosphorylated in ...

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Attachment of a lipophilic moiety to a

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phosphorylated (deoxy)nucleoside analog will improve the activity of the drugs by circumventing the rate-limiting activation step of (deoxy)nucleoside analogs.

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Current options include somatostatin

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analogues, mTOR inhibitor-everolimus, tyrosine kinase inhibitor-sunitinib, and peptide receptor radionuclide therapy (Pokuri et al, 2017).

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Esophageal Cancer. KEYTRUDA is indicated for the treatment of patients



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with recurrent locally advanced or metastatic squamous cell carcinoma of the esophagus whose tumors express PD-L1 (CPS  $\geq 10$ ) as determined by an FDA-approved test, with disease progression after one or more prior lines of systemic therapy. Cervical Cancer

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