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Therapy-related acute lymphoblastic leukaemia with MLL rearrangements following DNA topoisomerase II inhibitors ...
J Clin Oncol. 1997 Feb. 15(2):476-82. [Medline]. Mandelli F, Annino L, Rotoli ...

Which medications in the drug class Enzymes, Oncology are used in the treatment of Acute Lymphoblastic Leukemia (ALL)?

We attempted to answer this question using BAL fluids as a source of inhibitors. They were obtained from patients with pneumonia and ARDS, so that their fluid phase contained no residual proteolytic ...

Competition between Elastase and Related Proteases from Human Neutrophil for Binding to α 1-Protease Inhibitor
The exquisite binding specificity of monoclonal antibodies and immunoadhesins 67 can be exploited in numerous ways using recombinant DNA technology. Many protein therapeutics that we have ...

Protein therapeutics: a summary and pharmacological classification

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COVIGEN, a DNA-based vaccine was developed by French-Thai pharmaceutical company BioNet-Asia in collaboration with and Melbourne-based biotech Technovalia. The PharmaJet System was chosen due to ...

~~Update: PharmaJet Needle-free COVID-19 Vaccine Trial~~ and information on gene-based vaccines like DNA & m-RNA vaccines Coverage of recent developments which have been focused on intradermal vaccine formulations for vaccine delivery devices to activate ...

~~Global Vaccine Delivery Devices Market (2021 to 2026) by Device, Route of Administration, End-user and Region~~ the cement sector saw the largest sequential moderation in May 2021 (17.6 percent), as well as the deepest pace of contraction relative to May 2019 (15.2 percent)," Nayar pointed out. This may ...

~~Eight core industries' output rose 16% YoY in May, data show~~ The acquisition will increase Charles River's cell and gene therapy CDMO capabilities for plasmid DNA and viral vectors. In March 2020, Thermo Fisher Scientific invested more than USD 475 ...

~~Global Genetic Toxicology Testing Market is Estimated to Grow at a CAGR of 10.0% from 2021 to 2030~~ The segment of vaccines is segmented into recombinant vaccines, live inactivated vaccines, and attenuated vaccines, DNA vaccines, and others ... and do more, which help answer your most important ...

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