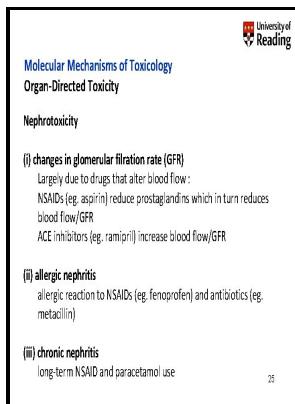


Mechanisms of drug toxicity

Pergamon - Applying Mechanisms of Chemical Toxicity to Predict Drug Safety



Description: -

- Mechanisms of drug toxicity
- Mechanisms of drug toxicity

Notes: Proceedings of the third International Pharmacological Meeting, São Paulo, 24-30 July 1966.

This edition was published in 1968



Filesize: 44.73 MB

Tags: #How #Is #Drug #Toxicity #Treated?

3 (G) Mechanisms of Drug Toxicity II Flashcards

Adding an amino group -NH₂ to penicillin G created the aminopenicillins i. However, despite their selective toxicity against DNA gyrase, side effects associated with different fluoroquinolones include phototoxicity, neurotoxicity, cardiotoxicity, glucose metabolism dysfunction, and increased risk for tendon rupture. When used alone, each antimetabolite only decreases production of folic acid to a level where bacteriostatic inhibition of growth occurs.

In vivo mechanisms of tissue

Exactly how DNA damage causes cancer is largely unknown. Identification of genes that protect the C. CourtrÃ© SE, Barrientos JC, Brown JR, et al.

PI3K Inhibitors: Understanding Toxicity Mechanisms and Management

Another class of antibacterial compounds that bind to the 30S subunit is the tetracyclines.

Mechanisms of Toxicity

Saudi Pharmaceutical Journal 2014, 22 2 , 83-94. In this situation, one can define the minimum dose needed to produce the desired effect in each animal or patient. Cheah CY, Nastoupil LJ, Neelapu SS, et al.

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