

DRUG INDUCED HEPATOTOXICITY%0A

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Drug-Induced Hepatotoxicity: A Review
important cause of liver injury. More than 900 drugs, toxins, and herbs have been reported to cause liver injury. Approximately 75% of the idiosyncratic drug reactions result in liver transplantation or death. Various types of drug-induced liver diseases are acute-dose dependent hepatitis, liver cirrhosis, liver tumors etc.

Drug-Induced Hepatotoxicity | NEJM

More than 75 percent of idiosyncratic drug reactions result in liver transplantation or death. This review discusses the pathogenesis of drug-induced liver injury, common adverse drug reactions involving the liver, and the drug-approval process.

Drug-Induced Hepatotoxicity | NEJM

Review Article from The New England Journal of Medicine Drug-Induced Hepatotoxicity

Drug-induced hepatotoxicity.

Drug-induced hepatotoxicity. Kaplowitz N, Aw TY, Simon FR, Stolz A. Drug-induced injury to the liver can mimic any form of acute or chronic liver disease.

Drug-Induced Hepatotoxicity: Overview, Metabolism of Drugs ...

Elderly persons are at increased risk of hepatic injury because of decreased clearance, drug-to-drug interactions, reduced hepatic blood flow, variation in drug binding, and lower hepatic volume. In addition, poor diet, infections, and multiple hospitalizations are important reasons for drug-induced hepatotoxicity.

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Drug-Induced Liver Toxicity | SpringerLink

This book provides a comprehensive view of the methodologies used for the study of liver toxicity encountered throughout the whole life cycle of a drug **Drug-Induced Hepatotoxicity Archives - European Review**

Eur Rev Med Pharmacol Sci 2017; 21 (1 Suppl): 122-134
Drug-induced liver injury 2017: the diagnosis is not easy but always to keep in mind

Drug-Induced Liver Toxicity | Minjun Chen | Springer

This book provides methodologies for liver toxicity encountered through the life cycle of a drug, from discovery to clinical trial and practice.

Hepatotoxicity - Wikipedia

Hepatotoxicity (from hepatic toxicity) implies chemical-driven liver damage. Drug-induced liver injury is a cause

of acute and chronic liver disease.