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Systematic review of published data on herb induced liver injury. This review created the comparative and comprehensive feature of hepatotoxicity by herbal products, which provides reference...

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Systematic review on herb-induced liver injury in Korea

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Abstract. Herbal drugs are generally regarded as safe due to their extensive clinical use especially in East Asian countries. However, the potential toxicity of herbal drugs has become an important medical issue recently, resulting in numerous reports of drug-induced liver injury (DILI). Here, we performed a systematic review of herbal medicines with the potential to cause hepatotoxicity in Korea.

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Author: Woo-Jin Lee, Hae-Won Kim, Hyun-Yong Lee...

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A 2019 review by Byeon et al. of all documented herb-induced liver injury contained substances found *Psoralea corylifolia*, which was an ingredient of Manjishthadi Kwatham taken by patient 2 in this...

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 64741

Manuscript Type: SYSTEMATIC REVIEWS

Herb-Induced Liver Injury: Systematic Review and Meta-Analysis

HILI: Systematic Review

Abstract

BACKGROUND

The use of herbal supplements and alternative medicines has been increasing in the last decades. Despite popular belief that the consumption of natural products is harmless, herbs might cause injury to various organs, particularly to the liver, which is responsible for their metabolism in the form of herb-induced liver injury (HILI).

AIM

The purpose of this systematic review is to identify herbal products associated with

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Herb-induced liver injury (HILI) refers to liver damage caused by TCMs, natural medicines and related preparations, resulting in adverse reactions such as dermatitis, nausea, vomiting, diarrhea ...