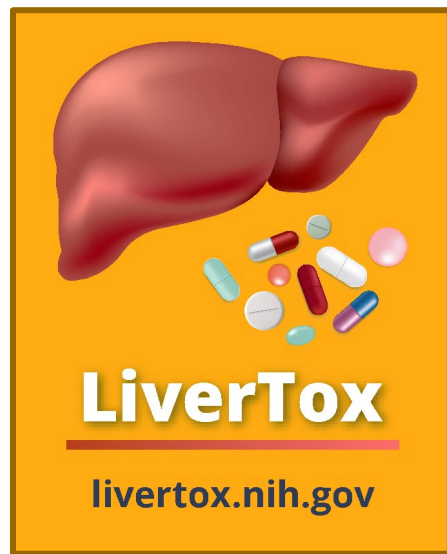




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Clinical and Research Information on Drug-Induced Liver Injury

ABOUT LIVERTOX

LiverTox is a freely available website that provides current and unbiased information on the diagnosis, cause, frequency, clinical patterns and management of liver injury which is attributable to prescription and nonprescription drugs, herbal and dietary supplements. LiverTox resides on the NLM Bookshelf online platform.

<https://livertox.nih.gov/>

LIVERTOX FEATURES

CLINICAL AND DIAGNOSTIC OVERVIEWS

Topic reviews pertaining to drug induced liver injury, including:

- *Causality*
- *Clinical Course*
- *Clinical Outcomes*
- *Immune Features*
- *Likelihood Scale*
- *Phenotypes*
- *Severity Grading*
- *Writing a Case Report*

DRUG RECORDS

- *Records on over 1,000 prescription and nonprescription medications*
- *Records on selected herbal products, dietary supplements, minerals and environmental toxins*
- *Data mined from the world's literature*
- *Comprehensive bibliography with PubMed links to full article or abstract*
- *Expert-prepared annotations for all reference citations*
- *Glossary of terms*
- *Links to related resources*

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BETHESDA, MD

March 2021

[See Reverse for LiverTox Landing Page]

DRUG RECORD FORMAT

DRUG RECORDS IN A STANDARD FORMAT

Generic Drug/Chemical Substance Name
Overview

- *Introduction*
- *Background*
- *Hepatotoxicity*
- *Mechanism of Injury*
- *Outcome and Management*
- *Drug Class and Related Drugs*
- *Histologic Imaging (if Available)*

Case Reports

- *Published in Literature*
- *Drug Induced Liver Injury Network*

Product Information

- *Generic, Representative Trade Name*
- *Drug Class*
- *Link to DailyMed Product Insert*

Structure Information

- *Chemical Number and Formula*
- *Chemical Structure*
- *Related Chemical Structures*

Bibliography

- *Comprehensive List of References*
- *Concise Annotations of References*
- *PubMed Links*

Other Reference Links

- *Recent PubMed References*
- *Drug-Related Clinical Trials*

The LiverTox staff welcomes all questions and comments from its users. Please direct your comments or inquires to livertox@mail.nih.gov.

LiverTox

Landing Page



LiverTox

Clinical and Research Information on Drug-Induced Liver Injury

Bethesda (MD): [National Institute of Diabetes and Digestive and Kidney Diseases](#); 2012-.

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< Prev Next >



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[Introduction](#)

[Causality](#)

[Clinical Course](#)

[Clinical Outcomes](#)

[Immune Features](#)

[Likelihood Scale](#)

[Phenotypes](#)

[Severity Grading](#)

[Writing a Case Report](#)

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[LiverTox Homepage](#)

[About LiverTox](#)

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[News and Updates](#)

[Abbreviations Used](#)

[Glossary](#)

[Information Resources](#)

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LiverTox[®] provides up-to-date, unbiased and easily accessed information on the diagnosis, cause, frequency, clinical patterns and management of liver injury attributable to prescription and nonprescription medications and selected herbal and dietary supplements. The LiverTox site is meant as a resource for both physicians and patients as well as for clinical academicians and researchers who specialize in idiosyncratic drug induced hepatotoxicity.

Information on specific medications or supplements can be found by entering its name in the "Search this book" box shown above or by browsing the list of agents by its first letter using the alphabetic list shown below.

LiverTox is produced by the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) and is copyright free. It is requested that use of LiverTox data in publications be given appropriate acknowledgement.

For more information, see [About LiverTox](#)

LiverTox Database Updated: 01 July 2019

Drug Records

[A](#) · [B](#) · [C](#) · [D](#) · [E](#) · [F](#) · [G](#) · [H](#) · [I](#) · [J](#) · [K](#) · [L](#) · [M](#) · [N](#) · [O](#) · [P](#) · [Q](#) · [R](#) · [S](#) · [T](#) · [U](#) · [V](#) · [W](#) · [X](#) · [Y](#) · [Z](#)

A

[Abacavir](#)

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