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Name of Journal: *World Journal of Hepatology*

Manuscript NO: 68196

Manuscript Type: MINIREVIEWS

Abnormal liver enzymes: A review for clinicians

Kalas A *et al.* LFT Interpretation

Abstract

Liver biochemical tests are some of the most commonly ordered routine tests in the inpatient and outpatient setting, especially with the automatization of testing in this technological era. These tests include aminotransferases, alkaline phosphatase, gamma-glutamyl transferase, bilirubin, albumin, prothrombin time and international normalized ratio (INR). Abnormal liver biochemical tests can be categorized based on the pattern and the magnitude of aminotransferases elevation. Generally, abnormalities in

Abnormal liver enzymes: A review for clinicians.



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Liver enzyme alteration: a guide for clinicians

<https://pubmed.ncbi.nlm.nih.gov/15684121>

The functional anatomy of the **liver** and pathophysiology of **liver enzyme alteration** are briefly **reviewed**. Using a schematic approach that classifies **enzyme** alterations as predominantly hepatocellular or predominantly cholestatic, we **review abnormal enzymatic** activity within the 2 subgroups, the most common causes of **enzyme alteration** and suggested initial investigations.

Cited by: 1597

Author: Edoardo Giovanni Giannini, Roberto Testa, ...

Publish Year: 2005

Abnormal liver enzymes: To steroid or not to steroid ...

<https://liverfellow.org/post/abnormal-liver-enzymes-dili> ▾

Jun 27, 2021 · A 57-year-old woman presents with an acute history of fevers to 101°F, RUQ abdominal pain, fatigue, arthralgias, and **elevated** liver enzymes. Her symptoms first started two weeks prior to presentation. She does not drink alcohol or use illicit drugs. She has not had any recent travel. She does not take NSAIDs or Tylenol. Her labs on admission are WBC 6.5, Hct 42, Plts 222, ALT 348, AST 225 ...