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**[PDF] Viral Hepatitis National Strategic Plan for the United ...**

<https://www.hhs.gov/sites/default/files/Viral...>

Stakeholders are encouraged to review the data for the populations they serve to help focus their efforts. Interwoven throughout the Plan and highlighted in Goal 5 is the **critical** need to integrate **viral hepatitis** . prevention, screening, diagnosis, and treatment, including breaking down operational and funding silos ...

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<https://www.hhs.gov/hepatitis/viral-hepatitis...>

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**Viral hep**

Liver Inflammati

Viral hepatitis i  
a viral infection  
form as a recei  
rapid onset, or  
common cause  
five unrelated f  
hepatitis A, B, i  
can also cause

## Laboratory Diagnosis and Monitoring of Viral Hepatitis

<https://pubmed.ncbi.nlm.nih.gov/31046974>

Diagnostics are critical for identifying individuals needing treatment and for monitoring the treatment success. Keywords: Hepatitis A; Hepatitis B; Hepatitis C; Hepatitis D; Hepatitis E; Viral diagnostics; Viral hepatitis.

Cited by: 2 Author: Kunatum Prasadhrathsint, Jack T. Staplet...

Publish Year: 2019

## Viral Hepatitis - 2015 STD Treatment Guidelines

<https://www.cdc.gov/std/tg2015/hepatitis.htm> ▾

### Diagnosis Treatment Prevention Special Considerations

Diagnosis of acute or chronic HBV infection requires serologic testing (Table 3). Because HBsAg is present in both acute and chronic infection, the presence of IgM antibody to hepatitis B core antigen (IgM anti-HBc) is diagnostic of acute or recently acquired HBV infection. Antibody to HBsAg (anti-HBs) is produced after a resolved infection and is the only HBV antibody marker present after vaccination. The presence of HBsAg and total anti-HBc, with a negative test for IgM anti-HBc, indicates chronic HBV infe...

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Published: Jun 04, 2015

## Hepatitis E - WHO

<https://www.who.int/news-room/fact-sheets/detail/hepatitis-e> ▾

### < Geographical Distribution Transmission Symptoms Diagnosis >

Hepatitis E infection is found worldwide. Two different patterns are observed, where hepatitis E is found in: 1. resource-poor areas with frequent water contamination; and 2. areas with safe drinking water supplies. The disease is common in low- and middle-income countries with limited access to essential water, sanitation, hygiene and health services. In these areas, the disease occurs both as outbreaks and as sporadic cases. The outbreaks usually follow periods of fecal contamination of dri...

[See more on who.int](#)

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 63193

**Manuscript Type:** REVIEW

**From A to E - A Critical Review of Viral Hepatitis**

Viral Hepatitis A to E

**Abstract**

Viral infections affecting the liver have had an important impact on humanity, as they have led to significant morbidity and mortality in patients with acute and chronic infections. Once an unknown etiology, the discovery of the viral agents triggered interest of the scientific community to establish the pathogenesis and diagnostic modalities to identify the affected population. With the rapid scientific and technological advances in the last centuries, controlling and even curing the infections became a possibility, with a large focus on preventive medicine through vaccination.

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