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Extremely high titer of hepatitis B surface antigen-specific antibody

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A 79-year-old Woman with Acute Hepatitis B Caused by the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6262716>

Nov 01, 2018 · In the present case, we made a diagnosis of acute hepatitis B based on the extremely high titer of IgM-HBcAb (21.0 S/CO). Unfortunately, the data of HBcAb before the onset of acute hepatitis were not available.

Author: Kosei Hashimoto, Kouichi Miura, Yosh... Publish Year: 2018

HLA-DPB1 and anti-HBs titer kinetics in hepatitis B ...

<https://www.nature.com/articles/gene201362>

Nov 28, 2013 · For instance, the number of antigen-specific memory B cells does not always correlate with concentrations of antigen-specific antibodies in serum. 45, 46 Similarly, serum titers of antigen ...

Cited by: 5 Author: T-W Wu, C-C Chu, C-C Chu, H-W Chang... Publish Year: 2014

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[Protection Against Viral Hepatitis Recommendations of the ...](https://www.cdc.gov/mmwr/preview/mmwrhtml/00041917.htm)

<https://www.cdc.gov/mmwr/preview/mmwrhtml/00041917.htm> ▾

Only plasma shown to be free of **hepatitis B surface antigen** (HBsAg) and **antibody** to human immunodeficiency virus (HIV) is used to prepare immune globulins. Immune globulin (IG) (formerly called immune serum globulin, ISG, or gamma globulin) produced in the United States contains **antibodies** against the **hepatitis A virus** (anti-HAV) and the HBsAg ...

[Recommendations for Preventing Transmission of Infections ...](https://www.cdc.gov/mmwr/preview/mmwrhtml/rr5005a1.htm)

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October 5-6, 1999 Atlanta, Geo...

Summary

Introduction

Background



EXPERT CONSULTANTS James L. Bailey, M.D. Emory University School of Medicine Atlanta, Georgia Paul Balter, M.D. **Everest Health Care** Oakville, Illinois Jeffrey Berns, M.D. American Society of Nephrology Washington, D.C. Evelyn Butera, M.S. Satellite Dialysis Center Redwood City, California Thomas Depner, M.D. American Society for Artificial Internal Organs Boca Raton, Florida Claudia Douglas Hackensack University Medical Center Hackensack, New Jersey Evelyn Duncan **Everest Health Care** Oakville, Illinois ...

[See more on cdc.gov](#)

[Hepatitis B: The Virus and Disease - PubMed Central \(PMC\)](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2809016)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2809016>

Antibodies to the HBV proteins arise in different patterns during acute **hepatitis B**. **Antibody** to HBcAg (anti-HBc) generally appears shortly before onset of clinical illness, the initial **antibody** being mostly immunoglobulin M (IgM) class, which then declines in **titer** as levels of IgG anti-HBc arise.

Cited by: 897

Author: T. Jake Liang

Publish Year: 2009

[Hepatocellular Carcinoma in a Teenager with Perinatally ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2994537)


<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2994537>

While he received the complete **hepatitis B** vaccination (HBV) series, **hepatitis B surface antibody** (HBsAb) **titers** measured at less than 3.0 mIU/mL in 2002 and repeat vaccination was performed in

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2154 words • 14 matches • 11 sources

FAQ

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 65756

Manuscript Type: CASE REPORT

Extremely high titer of hepatitis B surface antigen antibodies in a primary hepatocellular carcinoma patient: a case report

Extremely high titer of anti-HBs

Jingjing Han, Yu Chen, Yuchen Nan, Yonglin Yang

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Perinatal Transmission of Hepatitis B virus | CDC

<https://www.cdc.gov/hepatitis/hbv/perinatalxmtn.htm> ▾

Oct 02, 2019 - Perinatal HBV transmission can be prevented by identifying HBV-infected (i.e., **hepatitis B surface antigen** [HBsAg]-positive) pregnant women and providing **hepatitis B** immune globulin and **hepatitis B** vaccine to their infants within 12 hours of birth. Preventing perinatal HBV transmission is an integral part of the national strategy to eliminate ...

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Hepatitis B: The Virus and Disease - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2809016>

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Cited by: 899

Author: T. Jake Liang

Publish Year: 2009

Hepatitis Viruses - Medical Microbiology - NCBI Bookshelf

<https://www.ncbi.nlm.nih.gov/books/NBK7864/?report=reader>

The **antigen** persists during the acute phase of the disease and sharply decreases when **antibody** to

