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Retrospective Study

Chronic hepatitis B, nonalcoholic steatohepatitis and physical fitness of military males: CHIEF study

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Abstract

AIM

Match Overview

- 1** **Crossref** 22 words
J. Westerbacka. "Women and men have similar amounts of liver and intra-abdominal fat, despite more subcutaneous..." 1%
- 2** **Crossref** 13 words
Livingston, S.E. "Clearance of Hepatitis B e Antigen in Patients With Chronic Hepatitis B and Genotypes A, B, C, D, and..." <1%

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Twenty-eight male high-school students were enrolled into this study and allocated ... study groups, Group A - ten control-group students, Group B - 12 hepatitis B virus ... We conclude that six-week sub-maximal regular physical exercise did not ... function (ALT < 40 U/L) (Group B) and six students were chronic hepatitis B ...

[Epidemiological and clinical features of hepatitis B virus related liver ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3132258/>

7 Jul 2011 ... METHODS: This study was conducted with a retrospective design to ... of Southwest Hospital, the Third Military Medical University of China ... The selection criteria included: (1) patients with chronic hepatitis B; ... Among the 1066 patients with HBV-related liver failure, there were 901 males (84.52%) and ...

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<https://www.ncbi.nlm.nih.gov/pubmed/15871116>

by PT Scott - 2005 - Cited by 25 - Related articles

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Missing: chronic nonalcoholic steatohepatitis physical fitness chief

Risk factors for hepatitis B virus infection in US Army soldiers in Europe.

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The cross-sectional **study** found that there was no association between the prevalence of **hepatitis B** virus (**HBV**) infection and ethnicity, education, and rank.

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[PDF] A survey of knowledge about hepatitis B among new military recruits...

<https://mmrjournal.biomedcentral.com/track/pdf/10.1186/s40779-016-0110-5?site...>

by YY Li - 2017

The objective of this **study** was to assess knowledge of and behaviours towards the transmission and prevention of **hepatitis B** of new **military** recruits in China. Methods: A ... Results: Of the respondents, 665 (91.5%) were **male** and 62 (8.5%) were female. The mean ... posed to **HBV** develop **chronic HBV** infection [1], and.

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