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Vitamin D levels do not predict the stage of hepatic fibrosis in patients with non-alcoholic fatty liver disease: A Preferred Reporting Items for Systematic Reviews and meta-analyses compliant systematic review and meta-analysis of pooled data

Saberi B *et al.* Vitamin D does not predict the stage of hepatic fibrosis in NAFLD

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作者 : Y Ha - 2017

2017年7月27日 - Specifically, regarding nonalcoholic fatty liver disease (NAFLD) among ... In reality, vitamin D level can be falsely decreased in obese and significant fibrosis were diagnosed by prediction models and not by a gold standard, liver biopsy. ... review of systematic reviews and meta-analyses of observational ...

Liver fibrosis in non-alcoholic fatty liver disease - diagnostic challenge ...

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2015年10月21日 - The early diagnosis of advanced fibrosis in NAFLD is therefore ... Additionally, patients with a low risk for advanced fibrosis can be ... In addition, recent data have noted that advanced fibrosis in NAFLD predicts not only liver-related vs nonalcoholic steatohepatitis: a systematic review and meta-analysis ...

[PDF] Vitamin D Supplementation and Non-Alcoholic Fatty Liver ... - MDPI

www.mdpi.com/2072-6643/9/9/1015/pdf - [翻译此页](#)

作者 : I Barchetta - 2017

2017年9月14日 - vitamin D supplementation on liver damage in NAFLD and NASH are ... between low circulating vitamin D levels and the presence of ... Furthermore, data from meta-analyses point towards the existence of an of nutrients, which do not show the dose-response relation ... Data from a systematic review.

The importance of vitamin D status in chronic liver ... - ScienceDirect

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作者 : MT Kitson - 2012 - 被引用次数 : 130 - [相关文章](#)



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G Musso, R Gambino, M Cassader, G Pagano - Hepatology, 2010 - Wiley Online Library
... versus diet alone (140 kcal/d), 36 wk, Improved (NS), NA, Improved steatosis, necroinflammation and NAS (NS), NASH; Vitamin E 800 ... 30 mg, 6 mo, Improved (normalized in 95% patients) (NS), NA, Improved steatosis and inflammation; fibrosis NS, NASH; Vit E 400 IU/d added in ...

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Novel markers of liver fibrosis

[PDF] bham.ac.uk

C Corbett - 2015 - etheses.bham.ac.uk
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[HTML] nih.gov

M Dengler, K Stauffer, H Huber, R Stauber, H Bantel... - Oncotarget, 2017 - ncbi.nlm.nih.gov
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[PDF] researchgate.net

F Koloverou, N Tentolouris, C Bakoula, C Darvin... - Hormones, 2014 - researchgate.net

insulin, diabetes history, socioeconomic level, number of stress



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作者: R Sawangjit - 2016 - 被引用次数: 11 - 相关文章

Comparative efficacy of interventions on **nonalcoholic fatty liver disease** (NAFLD): A **PRISMA-compliant systematic review** and network **meta-analysis**. Sawangjit R(1), Chongmelaxme B, Phisalprapa P, Saokaew S, Thakkinstian A, Kowdley KV, Chaiyakunapruk N. Author information: (1)aClinical Pharmacy Research Unit ...

Vitamin D Is Associated with Severity and Mortality of Non-alcoholic ...

<https://www.ncbi.nlm.nih.gov/pubmed/28936398> - 翻译此页

作者: HS Kim - 2017

2017年7月7日 - **Vitamin D** Is Associated with Severity and Mortality of **Non-alcoholic Fatty Liver Disease**: A US Population-based Study. ... ANOVA (F-test) was used to evaluate the association between **vitamin D level** and degree of NAFLD, and Cox proportional hazards regression **analysis** was used for survival **analyses**.

Vitamin D Status and Bone Mineral Density in ... - KoreaMed Synapse

<https://www.synapse.koreamed.org/Synapse/Data/PDFData/.../jkms-30-1821....> - 翻译此页

作者: EJ Chang - 2015 - 被引用次数: 5 - 相关文章

Whether **nonalcoholic fatty liver disease** (NAFLD) is related to **vitamin D** and bone health in ... in obese children, whereas **vitamin D levels** and BMD may **not** Comparison of **hepatic fibrosis** scores, bone mineral density, and body fat composition among obese children according to the status of nonalcoholic fatty liver ...

Does PPAR γ 2 Gene Pro12Ala Polymorphism Affect Nonalcoholic ...

online.liebertpub.com/doi/full/10.1089/dna.2012.1947?src=recsys...0 - 翻译此页

Evidence from the current **meta-analysis** indicated that rs1801282 variants are **not** associated with NAFLD