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Prevalence of Advanced Liver Fibrosis and Steatosis in Patients wit



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Nonalcoholic Fatty Liver Disease Screening in Type 2 ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep4.1618>

Oct 31, 2020 · Certain populations, such as **patients with type 2 diabetes mellitus** (T2DM), are recognized to be at the highest risk for developing NASH and **advanced fibrosis**. Both the American **Diabetes Association** and the European Association for the **Study of Diabetes** ...

Author: Joana Vieira Barbosa, Michelle Lai **Publish Year:** 2020

Prevalence of Nonalcoholic Fatty Liver Disease (NAFLD) in ...

<https://academic.oup.com/jcem/article/105/12/dgaa575/5896010> ▾

Aug 22, 2020 · In contrast to the knowledge about NAFLD and **type 2 diabetes**, there are limited and inconsistent data on NAFLD **prevalence in patients** with **type 1 diabetes mellitus**. **Type 1 diabetes** and **type 2 diabetes** show major pathophysiological differences, but share certain similarities as well.

Author: Marieke de Vries, Jan Westerink, Karin ... **Publish Year:** 2020

Clinically significant chronic liver disease in people ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4815616>

Background: **Type 2 diabetes** is an independent risk factor for chronic **liver** disease, however disease burden estimates and knowledge of prognostic indicators are lacking in community populations. Aims: To describe the **prevalence** and incidence of clinically significant chronic **liver** disease amongst community-based older people **with Type 2 diabetes** and to determine risk factors which might assist ...

Cited by: 7

Author: Joanne R. Morling, Jonathan A. Fallowfield,...

Publish Year: 2016

Screening for Liver Fibrosis and Steatosis in a Large ...

<https://www.mdpi.com/2077-0383/9/4/1032/html> ▾

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Prevalence of advanced liver fibrosis and steatosis in type-2 diabetic X



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[Prevalence of Liver Fibrosis and its Association with Non ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5018030>

In this prospective study, we observed a high prevalence of NASH (72 %), advanced fibrosis (13 %), and cirrhosis (4 %) within the reported range in bariatric patients of other studies despite a lower preoperative BMI, while the overall prevalence of steatosis (83 %) was slightly lower than previously estimated (85–98 %). Notably, the majority had normal levels liver transaminases with one quarter (27 and 23 %) in the ...

Cited by: 24

Author: Maria Luger, Renate Kruschitz, Christian ...

Publish Year: 2016

[Clinically significant chronic liver disease in people ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4815616>

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Cited by: 7

Author: Joanne R. Morling, Jonathan A. Fallowfiel...

Publish Year: 2016

2 Name of Journal: *World Journal of Gastroenterology*
Manuscript NO: 60251
Manuscript Type: ORIGINAL ARTICLE

Prospective Study

Prevalence of advanced liver fibrosis and steatosis in type-2 diabetics with normal transaminases: A prospective cohort study

Jasbir Makker, Hassan Tariq, Kishore Kumar, Madhavi Ravi, Danial Haris Shaikh, Vivien Leung, Umar Hayat, Muhammad T Hassan, Harish Patel, Suresh Nayudu, Sridhar Chilimuri

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Prevalence of advanced liver fibrosis and steatosis in type-2 diabe



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Evolution of liver fibrosis and steatosis markers in ...

<https://www.sciencedirect.com/science/article/pii/S1056872720305286>

There is a strong relationship between type 2 **diabetes** and fatty **liver** disease. • In patients with NAFLD, some patients are at risk for development of NASH. • We found that 6.4% of the patients with type 2 **diabetes** had significant **liver fibrosis**. • After 2 years, **fibrosis** progression occurred in 4.0% of the patients in spite of metformin ...

Author: Hye Won Lee, Jae Seung Lee, Beom ... **Publish Year:** 2020

Prevalence of Liver Fibrosis and its Association with Non ...

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Author: Joanne R. Morling, Jonathan A. Fallowfi...

Publish Year: 2016

Review article: type 2 diabetes and chronic liver disease ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2005.02590.x>

Non-alcoholic liver steatosis is associated with metabolic syndrome and type 2 diabetes. The