

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

**Manuscript NO:** 59608

**Manuscript Type:** ORIGINAL ARTICLE

*Observational Study*

**Prevalence and predictors of nonalcoholic fatty liver disease in South Asian women with polycystic ovary syndrome**

Shengir M *et al.* NAFLD in women with PCOS

Mohamed Shengir, Srinivasan Krishnamurthy, Peter Ghali, Marc Deschenes, Philip Wong, Tianyan Chen, Giada Sebastiani

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May 21, 2020 · **Nonalcoholic fatty liver disease** (NAFLD) is one of the most common **liver** diseases in the world, with a global **prevalence** of approximately 25% and a **prevalence** of 24% in North America. ( 1 , 2 ) The incidence is increasing, especially in the Western world, due to the rising **prevalence** of obesity in the general population.

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## The Prevalence and Predictors of Non-alcoholic Fatty Liver ...

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**Non-alcoholic fatty liver disease** (NAFLD), the hepatic manifestation of the metabolic **syndrome**, is most commonly associated with obesity. 3 Among Indians, obesity is more commonly seen in **women** compared to men and is increasing in **prevalence** in children and adolescents, due to a sedentary lifestyle and unhealthy eating, along with which a ...

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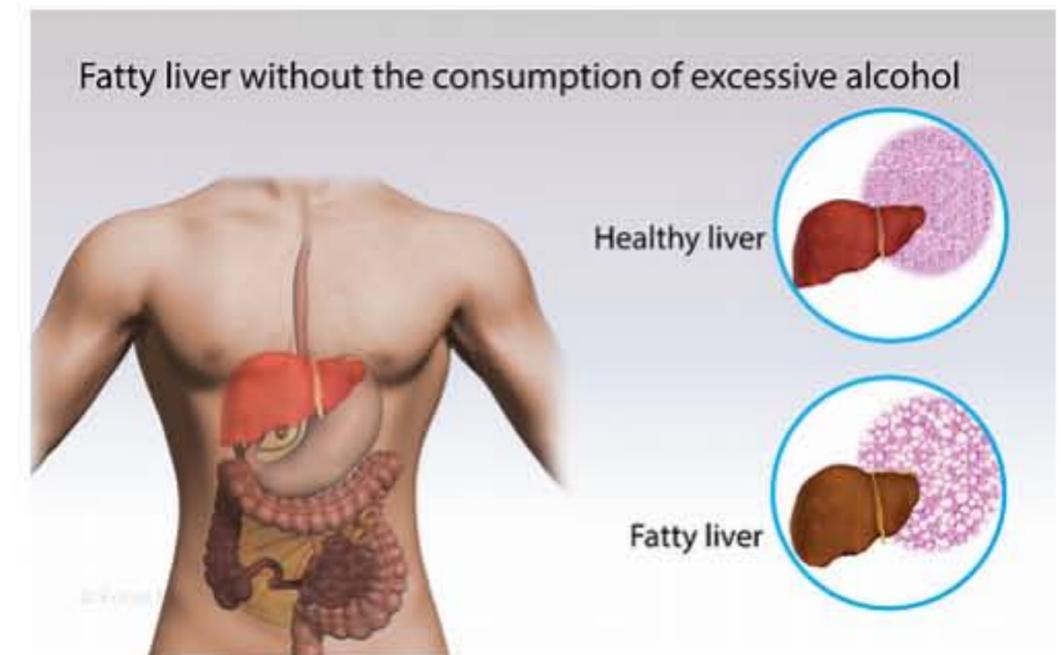
## Prevalence of Metabolic Syndrome and Nonalcoholic Fatty ...

<https://www.hindawi.com/journals/bmri/2020/2168381>

Background and Objectives . The **prevalence** of the metabolic **syndrome** (MetS) and **nonalcoholic fatty liver disease** (NAFLD) is increasing worldwide. MetS-affected individuals stand the risk of coronary heart **disease**, stroke, and increased cardiovascular mortality while NAFLD results in advanced **liver** diseases,

## Non-Alcoholic Fatty Liver Disease

Medical Condition



A condition in which fat accumulates in the liver in people who drink little or no alcohol.

- Very common (More than 3 million cases per year in US)
- Requires lab test or imaging
- Treatments can help manage condition, no known cure
- Can last several years or be lifelong

The cause of non-alcoholic fatty liver disease is not clearly understood. It is associated with obesity, insulin resistance, hyperglycemia, and high levels of fat in blood. The condition does not usually cause symptoms. In some cases, fatigue, enlarged liver, and pain in the upper right abdomen is seen. Non-alcoholic fatty liver disease has no specific treatment. It involves treating underlying conditions such as obesity.