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Nonalcoholic Fatty Liver Disease E Chart: Full Illustrated

Nonalcoholic Fatty Liver Disease

Nonalcoholic fatty liver disease is a disease of the liver that is characterized by an accumulation of fat and triglycerides within the liver cells. The liver stores glycogen from the muscle, which contains fat and uses various pathological processes that are in the clinical manifestations of the disease. In contrast, the glucose can be transported directly and non-oxidatively through the liver. This process has similar mechanisms and mechanisms. However, there are some differences in the size and color aspects of the histology. Histology involves a wide variation among different, with nonalcoholic steatohepatitis is commonly associated in other greater diseases. Nonalcoholic steatohepatitis was first described in 1975 by Brunt et al.¹

In these patients who underwent laparoscopic biopsy surgery in 1975, it was interpreted by other and "referred" as an "overweight patient" and in 1980 Ludwig et al.² reported the term "nonalcoholic steatohepatitis" to describe a group of patients of the Mayo Clinic who were obese to be alcohol and showed histological changes. The term nonalcoholic steatohepatitis (NASH) encompasses different degrees of liver disease including steatosis, inflammation, and fibrosis in an evolving way.³ In the clinical department is based on the high prevalence among the general population and its potential tendency to enter liver failure.⁴

Incidence: The most common of the disease is steatosis, which is the first that it is recognized in most patients. However, the rate of the general population is estimated to be 10% to 15% in obese population with a prevalence of about 30% of steatosis, steatohepatitis, and 23% of liver cirrhosis.⁵ According to the NAFLD research, the long-term survival of nonalcoholic steatosis in liver steatosis, steatohepatitis, and liver cirrhosis is similar to that of alcoholic liver disease. However, a prospective observational study has suggested a prevalence of non-alcoholic steatosis also seen related to the liver because of an asymptomatic steatosis of liver steatosis, steatohepatitis, among other different degrees of disease and non-alcoholic liver disease.⁶

Risk factors: Nonalcoholic steatosis has been associated to several other metabolic pathologies, the most important ones being the following:

- Obesity
- Diabetes
- Hyperlipidemia
- Hypertension

All these factors are related to insulin resistance, which is the cornerstone of the problem. The disease has also been related to the people, individuals associated with some of the previously mentioned and factors, and of age patients from children through a lower percentage.

Normal Liver, fatty liver and cirrhosis of the liver

Histology Normal liver

Histology Steatosis / Steatohepatitis

Histology Cirrhotic liver

Pharmacological treatment

There is a drug that inhibits gamma-aminobutyrate ligase and that has been shown to be useful in the treatment of obesity, diabetes and liver steatosis, and may have a role in the development of nonalcoholic steatosis. This drug has been shown to be useful in the treatment of nonalcoholic steatosis, but the long-term effect in the treatment of nonalcoholic steatosis is not clear. The drug has been shown to be useful in the treatment of nonalcoholic steatosis, but the long-term effect in the treatment of nonalcoholic steatosis is not clear.

Pathophysiology of fatty liver

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