

Hepatitis

What is Hepatitis?

The Hepatitis is the inflammation of the liver.

Signs and symptoms

Common symptoms include:

- Fatigue
- Nausea and vomiting
- Abdominal pain or discomfort, especially in the area of your liver on the right side beneath your lower ribs
- Loss of appetite
- Low-grade fever.
- Yellowing of the skin and the whites of the eyes (jaundice). Not all people with hepatitis A develop Jaundice. It occurs when your liver isn't able to remove the residue of old red blood cells known as bilirubin from your blood. Eventually, the level of bilirubin builds up and is deposited in the skin, causing a yellow color.
- Muscle pain.
- Itching.

You'll likely have more energy after symptoms disappear, and your liver may be completely healed within 1 or 2 months. About 15 percent of people with hepatitis A will have relapses over a 6- to 9-month period, however.

Causes

Hepatitis is caused by an infection brought on by a large quantity of virus, or the presence of toxic agents. There are currently 6 identified strains of viral hepatitis A, B, C, D, E and G. The strains differ in severity and in the way they're spread.

Hepatitis A is usually transmitted via the 'fecal-oral' route. That means someone with the virus handles food you eat without washing his or her hands after using the bathroom. You can also contract the virus by drinking contaminated water, eating raw shellfish from water polluted with sewage or being in close contact with a person who's infected even if that person has no symptoms. In fact, the disease is most contagious before symptoms ever appear.

 $\label{lem:body} \mbox{Hepatitis B is transmitted in the blood and body fluids of someone who is infected.}$

Benefit of SGS Therapy:

- Ensure to Maintain the Best possible Immunity
- Give the support to liver healing process.
- Strengthens the healthy liver functioning
- It Decisively detoxifies the whole body
- Effectively Keeps the alkaline PH of blood normal & provides good combo of nutrient to gear up the blood purification process.

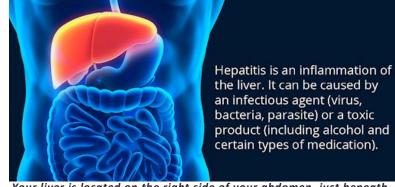
Suggested Products:

Grolyfe: 7 drops 4 time under the tongue

SH&WK: OmegaSat: 1 soft gel 2 Times after meal

Minerjal: 7 drops 5 times in 200 ml drinking water

Alproxy: 1 tab 3 times after meal



Your liver is located on the right side of your abdomen, just beneath your lower ribs, it performs more than 500 vital functions, including processing most of the nutrients absorbed from your intestine, removing drugs, alcohol and other harmful substances from your bloodstream and manufacturing bile- the greenish fluid stored in your gallbladder that helps digest fats. Your liver also produces cholesterol, blood-clotting factors and certain other proteins.

