

Liver Pain Location

Liver is the largest internal organ of the human body. It is located on the right side of the abdomen and just below the diaphragm and ribs. The diaphragm separates it from the chest and the abdomen. This organ performs many important functions such as cleansing of the body. The other functions include conversion of stored glucose into glycogen, hormone secretion, policy of blood sugar levels, elimination of red blood cells, plasma protein synthesis, and removal of toxins and carcinogens from the body. This effort takes a toll on the liver, which results in various liver diseases.



- Apart from taking medications, utilizing a heating pad could also provide relief from bouts of abdominal pain.
- Heat helps unwind stomach muscles, and avoids cramping.

Avoid alcohol, chocolate, caffeinated beverage, dairy products, sugar-free sweeteners, and gas producing foods such as beans, cabbage, cauliflower and broccoli. All such food items have the tendency to function as triggers for worsening the signs and symptoms. Fatty foods must also be kept away from the menu.

- Identifying IBS: When dealing with signs checking treatment for **IBS** in men, it is important to know how it is diagnosed.
- There are no specific tests that can help in identifying IBS.
- This is since the symptoms are frequently rather similar to other intestinal problems.
- It is quite possible for doctors to misdiagnose IBS, based on the symptoms.
- Some of the common symptoms include abdominal pain and discomfort, change in bowel practices, irregularity, diarrhea, bloating, etc.
- Normally, the signs are identified when you show stress or after you consume certain foods.
- Stress and anxiety and depression are also known to exist alongside IBS.

Flatulence

Now, if you have been passing a lot of wind lately, you may be suffering from flatulence. This is a common problem, especially for those who have desk jobs. Those who bask in luxurious living to an extent that they do not have to move a limb through the day, are competent victims of flatulence, too. However, excessive flatulence may prove to be a barrier. Well, try cutting down on pulses, cabbage, broccoli, prunes, and apples. Digestion is slower with regard to these foods as they pass through the gut, gradually. Besides, remember, slow eaters always win the game called digestion.

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Left Side Abdominal Pain The abdomen is an area of the body that houses the stomach, liver, appendix, and some other important organs. It has the ribs on the top and the pelvis at the bottom. Abdominal pain is a common occurrence, and practically every specific suffers from...

- Also, as long as results show the presence of mucus, sex without use of condom is a strict no-no.
- Disregarding this precautionary measure while having sex is likely to transfer the infection to your partner.

Treatment: For the most parts, getting a green stool is not a cause of worry as it can be due to taking certain iron supplements or taking in a lot of green vegetables. But if it is accompanied by diarrhea, irregularity, abdominal pain and discomfort, that last for more than 2 days, then seek medical help at the earliest.

Fatty liver disease, where excess fat is deposited on the liver is also one of the causative factors. The triglycerides get built up in the liver, causing the liver to swell and become inflamed. This condition is called steatohepatitis. When there is fat accumulation in the absence of inflammation or swelling, it is called steatosis. The fat deposits make the liver heavy, causing it to stretch. This leads to a dull pain in the organ that may aggravate if not treated quickly. Diseases like Inflammatory Bowels Disease (IBD), Wolfman disease, glycogen storage illness, Weber Christian disease, HIV, drugs like Methotrexate, alcoholic fatty liver can also lead to fatty liver pain.

As a matter of fact, in people with celiac disease this protein actually causes damage to the small intestine by flattening out the villi, small protrusions that are responsible for the absorption of nutrients, which line its walls. When gluten food is taken in, the lining of the small intestine is inflamed and at times may be damaged.

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