

LIVER HEALTH 101

Next to your skin, your liver is your body's largest organ. And that's no surprise because your liver has some BIG jobs! It performs over 500 functions to help keep your body healthy.

How the liver helps your body:

- Clears toxins out of your blood
- Produces bile, which helps digest fats
- Gets rid of old red blood cells
- Helps your body metabolize proteins, carbohydrates, and fats
- Supports blood clotting
- Stores vitamins and glycogen (an energy source) for later use

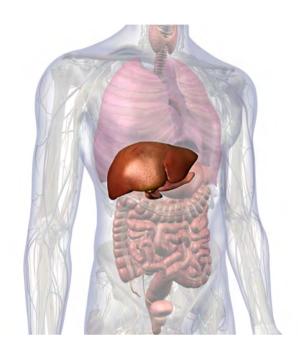
Your liver works hard for you every day, clearing your body of excess hormones and harmful toxins

The trouble is, we live in a toxic world. In fact, there are over 80,000 chemicals registered for use in the US!

Your liver has to filter every toxin you encounter. So day-to-day living can give your liver a major workout.

And if the liver gets overloaded, symptoms may pop up.

Luckily, you can improve your liver health by shifting your diet and lifestyle and incorporating liver-loving supplements.



Signs of a sluggish liver:

- Acne or eczema
- Disrupted sleep
- Emotional outbursts
- Hormone imbalance
- Trouble focusing
- Brain fog
- Fatigue
- Weight gain
- Yellowing eyes or skin
- Poor digestion
- Nausea
- Pain in the upper right side of your torso

LIVER HEALTH FOODS





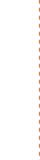
Cruciferous veggies



Organic Coffee



Berries



Sugar



Citrus fruits



Celery



Dark leafy greens



Fried foods



Sweet potatoes



Beets



Dandelion tea



Refined grains



Grapes



Broccoli sprouts



Green tea



Processed foods

HEALTHY LIFESTYLE HABITS To love your liver



Go non-toxic

Avoiding toxins lightens the load on your liver. So opt for natural cosmetics, cleaning products, and personal care products. Filter the water in your home to remove toxins in tap water. Your liver will thank you. (If you need guidance, check out EWG's Skin Deep
Database).



Limit alcohol

When your liver is busy breaking down alcohol, it's can't process other toxins effectively. Heavy drinking causes fats to build up in the liver and increases the risk of fatty liver disease. So if you drink, do so in moderation.



Exercise

When you exercise, your body burns triglycerides, a type of fat in your blood. This eases the load on your liver. Plus, working up a sweat helps you release toxins through your skin, so your liver has less work to do.



Maintain a healthy weight

Being overweight or obese increases your risk of fatty liver disease. This is because excess calories cause fat to build up in your liver, But on the flip side, losing weight helps reduces liver fat.



Eat organic

Organic foods are grown without harmful pesticides and fertilizers. So choose organic as often as possible. Check out EWG's Clean 15 and Dirty Dozen for guidance.



Sit in an infrared sauna Step into the incredible

world of infrared therapy. Just 20 minutes can stimulate your body's natural detoxification processes. This sweating helps to flush out toxins and impurities from your skin. Saunas also help improve circulation and boost your immune system.



Do a castor oil pack

Castor oil packs are a detox remedy used in Ayurveda and Chinese medicine. They're said to help the liver detox and improve lymphatic flow. Learn how to do one here.



Filter your water

Tap water contains numerous harmful substances like chlorine, fluoride, pesticides, heavy metals and more. Filter your drinking water & shower water with a Berkey water filter found here and your bath water with a Crystal Quest ball filter found here.

LIVER HEALTH SUPPLEMENTS For iver support



Glutathione

Known as 'the master antioxidant,' glutathione is vital for liver health. It plays a crucial role in phase 1 and phase 2 liver detox. Your liver makes glutathione out of the amino acids cysteine, glutamate, and glycine. Yet glutathione levels naturally decline with age.

Get 15% off here



Milk thistle

This herb is renowned for it's liver-loving properties. Milk thistle's active ingredient, silymarin, is has potent antioxidant and anti-inflammatory powers. Research shows it helps improve liver function in people with liver disease.

Get 15% off here



N-Acetyl Cysteine (NAC)

NAC is a supplement form of cysteine, one of the amino acids your body needs to produce glutathione. And it's shown to have impressive effects on the liver. In fact, doctors often give NAC to patients who overdose on acetaminophen to reduce liver and kidney damage.

Get 15% off here



Turmeric

Turmeric contains curcumin, a compound that boasts powerful antioxidant and anti-inflammatory properties. Studies reveal that taking a turmeric supplement helped reduce liver enzymes in patients with fatty liver disease.

Get 15% off here