

# Is Coffee Good for You?

## Understanding the Benefits & Risks from a Functional Medicine Perspective

### The Truth About Coffee

Coffee is one of the most widely consumed beverages in the world—and when sourced and prepared properly, it can offer meaningful health benefits. But not all coffee is created equal.

In functional medicine, we look at **quality, sourcing, preparation, and individual tolerance** when deciding whether coffee is right for you.

### The Potential Health Benefits of Coffee

When using **clean, properly sourced beans**, coffee can support:

- **Antioxidant Support**  
Rich in polyphenols that reduce oxidative stress and lower inflammation.
- **Cognitive Function**  
Caffeine may improve **focus, memory**, and **mood** in the short term.
- **Liver & Metabolic Health**  
Moderate intake has been linked to **lower risk of liver disease** and **type 2 diabetes**.
- **Detoxification Support**  
Coffee gently stimulates **bile flow**, helping your body eliminate toxins more effectively.
- **Digestive Function**  
Traditionally used to support digestion and improve regularity.

## The Hidden Dangers of Conventional Coffee

Most commercial coffee on the market is far from clean or healthy:

- **Chemically Treated**  
Coffee is one of the most **heavily sprayed crops** (pesticides, herbicides, fungicides).
- **Mold-Prone**  
Improper harvesting and storage can lead to **mycotoxin contamination** (toxic mold compounds).
- **Overprocessed**  
Harsh roasting, artificial flavoring, and chemical processing can strip nutrients and introduce unwanted residues.

## Why I Recommend Triple-Certified Coffee

I only recommend and use triple-certified coffee beans. These are certified:

- **Organic** – Grown without harmful chemicals or synthetic fertilizers.
- **Fair Trade** – Ethically sourced with fair labor practices.
- **Shade Grown / Rainforest Alliance** – Grown sustainably in biodiversity-rich environments, reducing mold risk and preserving the natural ecosystem.

**Triple-certified coffee is the cleanest and most medicinal form of coffee available**, preserving its natural health benefits while reducing your toxic burden.

## Coffee Isn't for Everyone

Despite its potential benefits, some people may need to **limit or avoid coffee**, especially if they experience:

- **Anxiety or heart palpitations**
- **Acid reflux or GI discomfort**
- **Hormonal imbalances** (especially adrenal fatigue or HPA axis dysfunction)
- **Histamine intolerance or MCAS**
- **Genetic sensitivity to caffeine** (slow metabolizers with CYP1A2 gene variant)

**Tip:** If caffeine makes you feel jittery, anxious, or unable to sleep, you may be a slow caffeine metabolizer.

## Functional Medicine Insight

In functional medicine, we personalize every recommendation.

If you **tolerate coffee well**, a daily cup or two of **clean, triple-certified coffee** may support:

- Energy and focus
- Antioxidant and detox pathways
- Therapeutic uses in **coffee enemas or metabolic support**

However, **your body's response matters most**. Always pay attention to how coffee makes you feel—and speak with your practitioner if unsure whether it fits your plan.

## Bottom Line

**Coffee can be both medicine and toxin**—it all depends on the source and your body's response. If you tolerate it well and choose high-quality, clean beans, it may support your overall wellness.

## Where to Get the Coffee I Recommend

I personally sell **triple-certified coffee** through my company, **Premium Organic Cafe**. This ensures you're getting coffee that is **organic, fair trade, and shade-grown**—free from harmful chemicals and toxins.

### To Order:

1. Log in to your [Cerbo Patient Portal](#).
2. Go to **"My Health History & Questionnaires"**.
3. Under **"Other Forms"**, click **"Start"** next to the *Coffee Order Form*.
4. Add the necessary items, then click **"Submit this form"**.
5. Luisa, Dr. Lisa's VA, will process your order.

You can also reach out to **Luisa directly** if you have questions or prefer to place your order through her.

**Choose wisely. Listen to your body. And when in doubt, ask your provider.**