

Inflammation Workshop

How Inflammation Begins in the Body...

Acute inflammation helps us heal, but chronic inflammation can harm us.

Chronic inflammation means the immune system is working overtime and may not know when to stop. In chronic inflammation, the overload of certain cells and proteins can damage the body's cells and tissues and change the way they function. Inflammation can even produce extra heat in and around our cells. These changes can make you more likely to get sick. Chronic inflammation can be limited to a certain part of the body, such as your mouth if your teeth are in poor condition. Chronic inflammation also can affect your whole body if you have a condition that affects your whole body, such as obesity.

No matter how it starts, chronic inflammation can lead to many kinds of health problems, including heart disease, diabetes, and cancer.

Top Anti-Inflammatory Foods

Turmeric Ginger Wild salmon Grass-fed beef Unfiltered olive oil Cruciferous vegetables Sweet potatoes Blueberries Garlic

Top Inflammatory Foods

Sugar and high carb foods (processed foods, white flour, refined grains) Refined cooking oils (soy, corn, canola, vegetable oil, cottonseed oil) Trans-fats Synthetic sweeteners Gluten Alcohol Commercial dairy Commercial meat/processed meats Nightshades



High Inflammatory Diet

High sugar, GI/GL Processed foods Trans-fat rich High heat cooking Low in color High in allergen foods

Causes of Inflammation

Mental/emotional stress/PTSD Trauma Over-exercise Insulin resistance Poor diet Obesity Smoking Gut permeability and microbiota imbalance Low grade food allergies /sensitivities Infection Long term exposure to toxins

Other Ways to Ease Inflammation

Eat real food Support gut – probiotics Ease Stress Maintain healthy weight and insulin levels Manage hormone levels Brush and floss more Cut out inflammatory foods Become aware of environmental/synthetic chemicals/cleaning products/cosmetics/fragrances (airborne and absorbed through the skin)