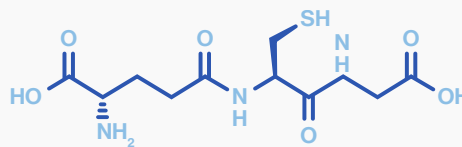


Meet Glutathione:

Your Ultimate Defense Against Aging, Stress, and Toxins! Elevate Your Wellness with the Master Antioxidant and Embrace a Radiant, Resilient You!

Glutathione is a **powerful antioxidant naturally produced by our body**. It plays a vital role in protecting cells from damage caused by oxidative stress and harmful molecules known as free radicals. Glutathione supports various bodily functions, including immune system health, detoxification, and maintaining cellular integrity. It's often referred to as the "master antioxidant" because of its central role in maintaining overall well-being and defending against the effects of aging, pollution, and stress. In fact, your life depends upon glutathione. Without it, your cells would disintegrate from unrestrained oxidation, your body would have little resistance to bacteria, viruses and cancer, and your liver would cease functioning from the accumulation of toxins.

Possible clinical applications for elevated **Glutathione** levels



Neurology

- Parkinson's disease
- Alzheimer's disease
- Seizures
- Multiple sclerosis
- Autism



Infectious Disease and Immunology

- Anti-viral (AIDS, hepatitis, herpes, common cold, etc)
- Bacterial infection
- Certain autoimmune dysfunction
- Chronic fatigue syndrome
- Immunosuppression



Cardiovascular

- Prevent heart disease
- Prevent stroke
- Prevent atherosclerosis
- Prevent reperfusion injury



Cancer

- Cancer prevention
- Suppress tumor growth
- Eliminate carcinogens, mutagens
- Retard oxidative damage to DNA
- Ease side effects of chemotherapy and radiotherapy
- Prevent wasting disease



Digestive System

- Inflammatory bowel disease
- Hepatitis
- Malnutrition
- Pancreatitis
- Peptic ulcer



Pulmonary

- Break up mucus (esp. cystic fibrosis)
- Asthma
- Chronic bronchitis
- Emphysema
- Pulmonary fibrosis



Toxicology

- Detoxifies certain drug overdoses
- Detoxifies substances in cigarette smoke, auto exhaust
- Detoxifies pollutants including heavy metals, pesticides
- Prevents hearing loss from noise pollution
- Detoxifies many well-known carcinogens



Metabolic

- Enhances athletic performance
- Decreases recovery time from physical stress / injury
- Decreases cholesterol and oxidation of LDL
- Supports haemoglobin in kidney failure



Eye Diseases

- Cataracts
- Macular degeneration
- Glaucoma
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Pregnancy, Lactation & Childbirth

- GSH and diabetes in pregnancy
- GSH and toxicology in pregnancy
- GSH, childbirth and the perinatal period
- GSH and lactation



(Extracted from page 10 of book titled "Glutathione GSH – Your Body's Most Powerful Healing Agent" by Dr. Jimmy Gutman (MD, FACEP))