

**FACT**

**Glutathione is the cornerstone of the human immune system.**

**READ WHAT THE EXPERTS ARE SAYING**

No other antioxidant is as important to overall health as glutathione. It is the regenerator of immune cells and the most valuable detoxifying agent in the body. Low levels are associated with early aging and even death.

The Immune System Cure, Lorna R. Vanderhaeghe & Patrick J.D. Bouic, Ph.D.

It is well known that aging is accompanied by a precipitous fall in glutathione levels. Lower glutathione levels are implicated in many diseases associated with aging, including cataracts, Alzheimer's disease, Parkinson's, atherosclerosis and others.

Journal of Clinical Epidemiology 47: 1021-26 1994

Raised glutathione levels fight the oxidation of circulating fats in the bloodstream, including cholesterol, retarding the process of plaque formation in the arteries - the underlying cause for most heart disease and stroke.

Nutrition Reviews 54: 1-30, 1996

Your life depends on 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 shrivel up from the eventual accumulation of toxins.

Glutathione: Essential Health AID - Antioxidant. Immune Booster. Detoxifier, Dr. Jimmy Gutman, M.D., FACEP

Without glutathione, other important antioxidants such as vitamins C and E cannot do their job adequately to protect your body against disease.

Breakthrough in Cell Defense, Allan Somersall, Ph.D., M.D., and Gustavo Bounous, M.D. FRCS(C)

Glutathione is important in DNA synthesis and repair, ...detoxification of toxins and carcinogens, enhancement of the immune system, and protection from oxidation...

The Immune System Cure, Lorna R. Vanderhaeghe & Patrick J.D. Bouic, Ph.D.

Diabetics are prone to infections and circulatory problems leading to heart disease, kidney failure and blindness. Glutathione protects against the complications of diabetes.

Clinical Science 91: 575-582, 1996

Immune depressed individuals have lower glutathione (GSH) concentrations. Healthy people also drop their glutathione levels when fighting disease. Lymphocytes, cells vital for your immune response, depend on GSH for their proper function and replication.

Immunology 61 : 503-508, 1987

Glutathione protects the body from the inflammation of gastritis, stomach ulcers, pancreatitis and inflammatory bowel disease including ulcerative colitis and Crohn's disease.

Gut 42: 485-492, 1998

Antioxidants are well documented and known to possess vital roles in health maintenance and disease prevention. Glutathione is your cell's own major antioxidant. Maintaining elevated glutathione levels aids the body's natural antioxidant function.

Biochemical Pharmacology 47: 2113-2123 1994

Glutathione (GSH) deficiency contributes to oxidative stress and therefore appears to play a key role in the pathology of many diseases...

Glutathione in Health and Disease. Dr. Patricia Kongshavn, MSC, Ph.D. January 2005

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**IMMUNOCAL® is scientifically proven to raise glutathione.**

