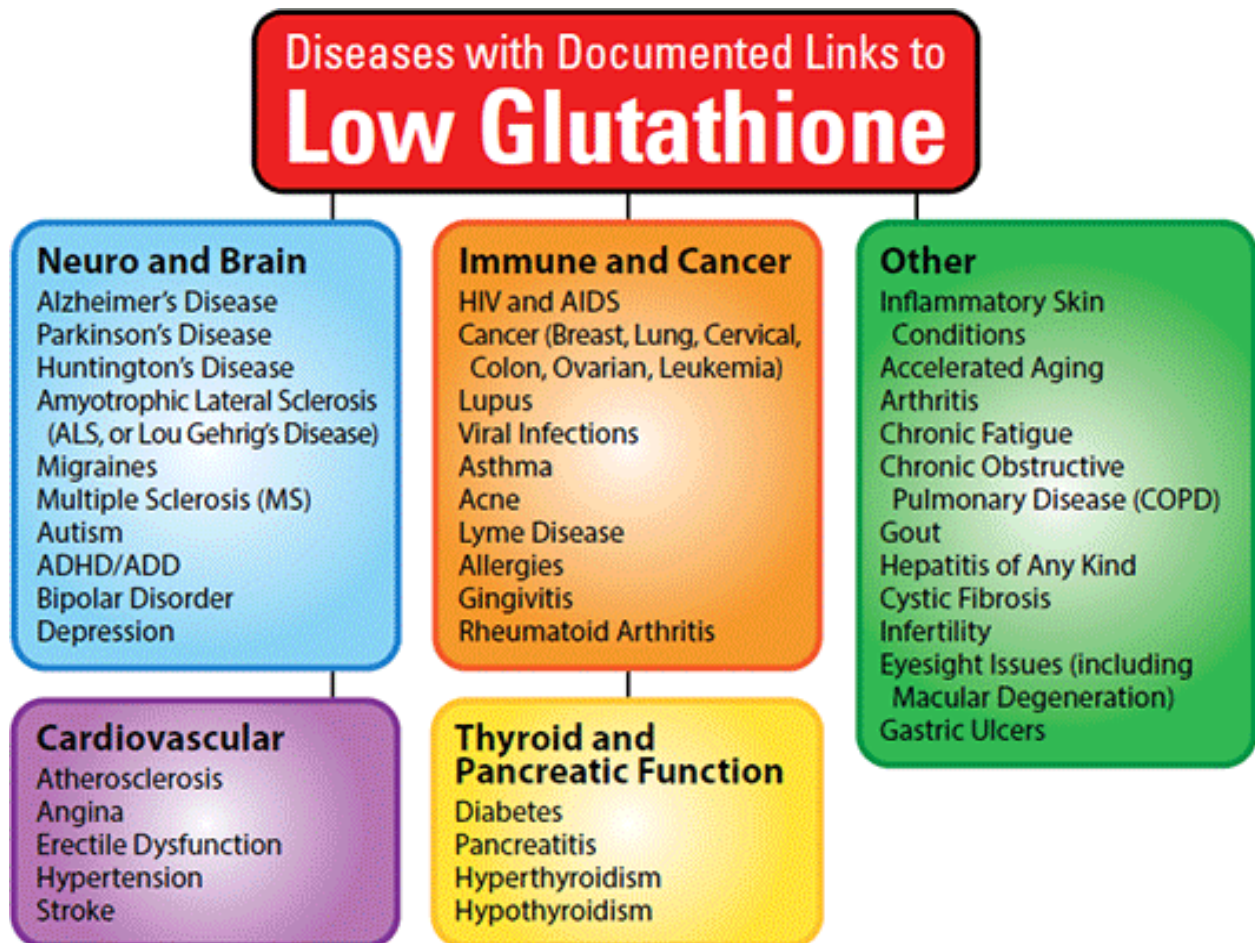


Glutathione



Your cells contain glutathione, a substance made from three amino acids: cysteine, glutamate, and glycine. Glutathione acts as an important antioxidant in your body. That means it helps combat free radicals. A free radical is called a Reactive Oxygen Species also known as ROS. These are molecules that can damage your body's cells on many different levels. Many of the aging pathways involve ROS.

Glutathione also plays a role in many chemical reactions in your body. It helps detoxify chemicals, including some that your body creates naturally, as well as pollutants and drugs.

Your supply of glutathione seems to decrease as you get older and lower glutathione levels appear to go hand-in-hand with poorer health. For instance, lower levels may play a role in many conditions that are more likely to develop in older people.

Again, with our hybrid methods of delivery, we feel that this will allow more glutathione to enter the cells and work its magic.