

WHAT IS MYASTHENIA GRAVIS?

A condition causing abnormal weakness of certain muscles.

- A rare chronic autoimmune disease marked by muscular weakness without atrophy, and caused by a defect in the action of acetylcholine at neuromuscular junctions.

TYPES OF MYASTHENIA GRAVIS

Myasthenia gravis, a neuromuscular disease characterized by weakness and fatigue, is typically divided into five types: congenital myasthenia gravis, generalized myasthenia gravis, ocular myasthenia gravis, transient neonatal myasthenia gravis, and juvenile myasthenia gravis, depending on time of disease

WHAT ARE THE SYMPTOMS OF MYASTHENIA GRAVIS?

- Trouble talking.
- Problems walking up stairs or lifting objects.
- Facial paralysis.
- Difficulty breathing due to muscle weakness.
- Difficulty swallowing or chewing.
- Fatigue.
- Hoarse voice.
- Drooping of eyelids.

CAUSES OF MYASTHENIA GRAVIS

What causes myasthenia gravis? Myasthenia gravis is caused by an error in the transmission of nerve impulses to muscles. It occurs when normal communication between the nerve and muscle is interrupted at the neuromuscular junction—the place where nerve cells connect with the muscles they control.

NEUROTHERAPY TREATMENT

First treatment

I	(10)	Pan	After ½ hour
II	(10)	Pan	After ½ hour
III	(10)	Pan	

Second treatment

Inflammation treatment formula