

WHAT IS MOTOR NEURON DISEASE?

A progressive disease that involves degeneration of the motor neurons and wasting of the muscles.

TYPES OF MOTOR NEURON DISEASE

- Amyotrophic lateral sclerosis (ALS) ...
- Progressive bulbar palsy (PBP) ...
- Progressive muscular atrophy (PMA) ...
- Primary lateral sclerosis (PLS)

CAUSES OF MOTOR NEURON DISEASE

There are many theories, including exposure to environmental toxins and chemicals, infection by viral agents, immune mediated damage, premature ageing of motor neurones, and loss of growth factors required to maintain motor neurone survival and genetic susceptibility. Most cases of MND occur spontaneously.

SYMPTOMS OF MOTOR NEURON DISEASE

- Muscle aches, cramps, twitching.
- Clumsiness, stumbling.
- Weakness or changes in hands, arms, legs and voice.
- Slurred speech, swallowing or chewing difficulty.
- Fatigue.
- Muscle wasting, weight loss.

NEUROTHErapy TREATMENT

Normal – Ajay Normal formula

If the entire half of the body is fully inactive or is paining from head to toe on one side
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