

## WHAT IS MUSCULAR DYSTROPHY?

A hereditary condition marked by progressive weakening and wasting of the muscles.

## TYPES OF MUSCULAR DYSTROPHY

- Myotonic
- Duchenne
- Becker
- Limb-girdle
- Facioscapulohumeral
- Congenital
- Oculopharyngeal
- Distal
- Emery-Dreifuss

## CAUSES OF MUSCULAR DYSTROPHY

Certain genes are involved in making proteins that protect muscle fibers from damage. Muscular dystrophy occurs when one of these genes is defective. Each form of muscular dystrophy is caused by a genetic mutation particular to that type of the disease. Many of these mutations are inherited.

## SYMPTOMS OF MUSCULAR DYSTROPHY

- Muscle weakness that begins in the hips, pelvis, and legs.
- Difficulty standing.
- Trouble learning to sit independently and walk.
- Unsteady, waddling gait.
- Walking on the toes or balls of the feet.
- Clumsiness, falling often.
- Trouble climbing stairs.

## NEUROTHERAPY TREATMENT

First day	Normal – Ajay formula		
Third day	I	(3) Gal	} (For magnesium binding)
		(7) Liv	
			After ½ hour
Fifth day	II	1, 25 DCC	
		(8) Pan	
		(3) Wd	
		(8) Ch only	

(20) Round Arrow