

Dystrophinopathy is the name for a group of genetic conditions caused by changes in the DMD gene. This includes Duchenne & Becker muscular dystrophy as well as dystrophinopathy carriers. These conditions can look different from person to person, with some being milder and others more severe. Over many parts of the body. This includes the muscles used for movement, the heart, lungs, and the brain.

Many supportive care strategies, both at home and school, can help improve enhance quality of life. As a reminder, it's very important to keep medical information on

EMERGENCY

STUDENT INFORMATION \square M \square F D.O.B. Name: Address: CONTACTS Personal: Name: Name: Relation: Relation: Phone: Phone: Address: Address: Medical: Neuromuscular Specialist/Hospital: Primary Care Provider: Phone: Phone: After Hours Phone: After Hours Phone: ALLERGIES AND DO NOT GIVE THESE MEDICATIONS Allergies: **PRECAUTIONS** Succinylcholine Inhaled anesthetics Oxygen should only be administered with close CO2 monitoring or pressure support • Other: **MEDICAL CONDITIONS:** Medications: Dystrophinopathy Hearing Impaired Duchenne High Blood Pressure Becker Kidney Disease Carrier Malignant Hypothermia Obstructive Sleep Apnea Adrenal Insufficiency Pacemaker/ICD Asthma Autism Seizure Disorder Visually Impaired Diabetes Other: Cardiomyopathy Cognitive Delay



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