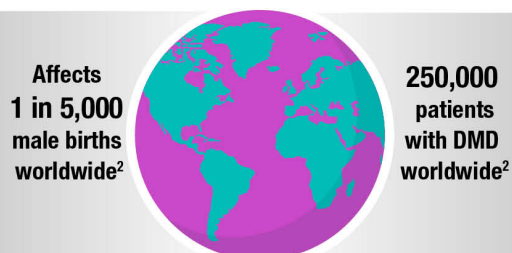


Shining a spotlight on Duchenne Muscular Dystrophy



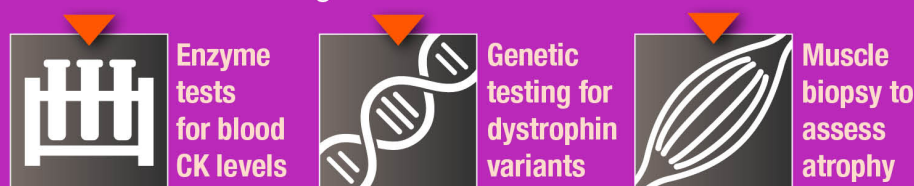
DMD is one of the most common genetic disorders¹



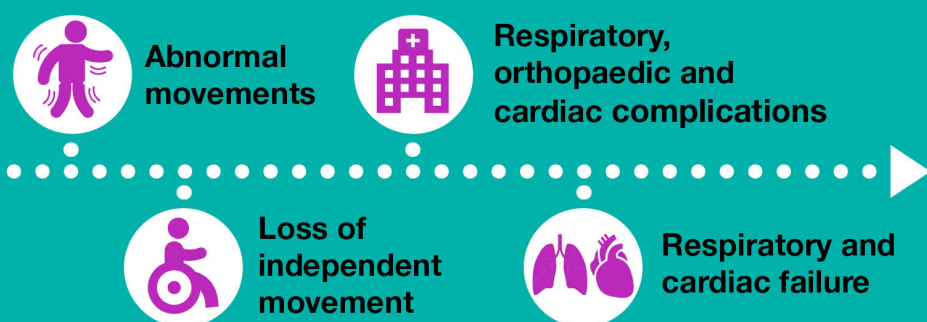
- DMD is an inherited genetic disorder caused by variants in the gene that makes dystrophin¹
- It mostly affects males, with disease onset typically at 3–5 years of age¹

Diagnosing DMD¹

A physical examination and evaluation of family history are conducted first. If DMD is suspected, laboratory testing can be used to confirm a diagnosis:



DMD is progressive (symptoms worsen over time)¹



Early diagnosis and novel treatment options can improve outcomes for patients with DMD³

CK, creatine kinase; DMD, Duchenne muscular dystrophy.

1. National Organisation for Rare Disorders.

Available at www.rarediseases.org/rare-diseases/duchenne-muscular-dystrophy/. Accessed September 2021.

2. World Duchenne day.

Available at www.worldduchenneday.org. Accessed September 2021.

3. van Ruiten HJA, et al. *Arch Dis Child*. 2014;99(12):1074–1077.