September is Duchenne Action Month

ABOUT
Duchenne Muscular Dystrophy (DMD)

- A progressive form of muscular dystrophy
- Occurs primarily in boys, but across all races and cultures
- The most common form of muscular dystrophy in children
- No cure exists; treatment aims to manage symptoms

15,000

estimated U.S. young men & some women with DMD alive today

DMD results in **progressive loss of strength;** Caused by gene mutation that encodes for **dystrophin**

With dystrophin absent, **muscle cells are easily damaged**

Progressive muscle weakness **leads to loss of ambulation and adverse impact on heart and lung functions**

70%

DMD cases are **GENETIC**

30%

caused by spontaneous Duchenne gene mutation

Mallinckrodt is proud to be developing a potential DMD treatment

The company has completed a Phase 1 clinical trial and is set to begin a Phase 2 clinical trial in late 2017

Young men with DMD typically live into their late

20s

LEARN MORE

Parent Project Muscular Dystrophy
www.parentprojectmd.org

Muscular Dystrophy Association (MDA)
www.mdausa.org

Duchenne Connect
www.duchenneconnect.org

Mallinckrodt Pharmaceuticals