
THE GENERAL ASSEMBLY OF PENNSYLVANIA

SENATE RESOLUTION

No. 249 Session of
2019

INTRODUCED BY J. WARD, MASTRIANO, DINNIMAN, FONTANA, STREET,
IOVINO, MARTIN, PHILLIPS-HILL, BREWSTER, BAKER, BROWNE,
TARTAGLIONE AND SCHWANK, OCTOBER 21, 2019

INTRODUCED AND ADOPTED, OCTOBER 21, 2019

A RESOLUTION

1 Recognizing September 7, 2019, as "World Duchenne Awareness Day"
2 in Pennsylvania.

3 WHEREAS, Duchenne muscular dystrophy (Duchenne) is the most
4 common fatal genetic disorder diagnosed in childhood, affecting
5 approximately one in every 5,000 live male births each year; and

6 WHEREAS, The Duchenne gene is found on the x-chromosome and
7 while it primarily affects boys, it occurs across all races and
8 cultures; and

9 WHEREAS, Duchenne results in progressive loss of strength and
10 is caused by a mutation in the gene that encodes for dystrophin;
11 and

12 WHEREAS, Because dystrophin is absent, the muscle cells are
13 easily damaged and the progressive muscle weakness leads to
14 serious medical problems, particularly issues relating to the
15 heart and lungs; and

16 WHEREAS, People with Duchenne typically live into their late
17 twenties; and

1 WHEREAS, Duchenne can be passed from parent to child, but
2 approximately 35% of cases occurs because of a random
3 spontaneous mutation, which means it can affect anyone; and

4 WHEREAS, Although there are medical treatments that may help
5 slow its progression, there is currently no cure for Duchenne;
6 and

7 WHEREAS, Because it is a rare disease, one of our greatest
8 tools in the fight to end Duchenne is raising awareness; and

9 WHEREAS, On September 7, 2019, the fifth "World Duchenne
10 Awareness Day," took place and Duchenne organizations around the
11 world raised awareness for all people living with Duchenne
12 muscular dystrophy; therefore be it

13 RESOLVED, That the Senate recognize September 7, 2019, as
14 "World Duchenne Awareness Day" in Pennsylvania and encourage the
15 residents of this Commonwealth to increase their understanding
16 and awareness of Duchenne muscular dystrophy.