
THE GENERAL ASSEMBLY OF PENNSYLVANIA

HOUSE RESOLUTION

No. 677 Session of
2020

INTRODUCED BY RYAN, BERNSTINE, BIZZARRO, BROOKS, BURNS, CIRESI,
FREEMAN, HELM, KIM, KINSEY, KORTZ, LONGIETTI, MILLARD, MURT,
READSHAW, ROTHMAN, SCHMITT AND SONNEY, JANUARY 17, 2020

REFERRED TO COMMITTEE ON HEALTH, JANUARY 17, 2020

A RESOLUTION

1 Designating the month of February 2020 as "Marfan Syndrome
2 Awareness Month" in Pennsylvania.

3 WHEREAS, Marfan syndrome is a genetic disorder that affects
4 the body's connective tissue; and

5 WHEREAS, Connective tissue allows bones, ligaments, muscles,
6 blood vessels and heart valves to stay strong and flexible; and

7 WHEREAS, Approximately 1 in 5,000 people have Marfan syndrome
8 and the genetic disorder affects men and women of all races and
9 ethnic groups; and

10 WHEREAS, Roughly three out of every four people with Marfan
11 syndrome inherit the genetic disorder from a parent; and

12 WHEREAS, Recognizing the signs and symptoms of Marfan
13 syndrome can save lives, but the signs and symptoms of the
14 genetic disorder vary greatly depending on the part of the body
15 that is affected; and

16 WHEREAS, The most common symptoms of Marfan syndrome include
17 disproportionately long arms, legs and fingers, an indented

1 chest bone, an abnormally curved spine and heart murmurs; and

2 WHEREAS, There is no cure for Marfan syndrome, but there are
3 various treatment options, including medication, limitations on
4 physical activity, surgery and methods to prevent or manage
5 complications of the genetic disorder; and

6 WHEREAS, It is imperative that residents of this Commonwealth
7 are aware of Marfan syndrome and a cure, if found, for the
8 genetic disorder; therefore be it

9 RESOLVED, That the House of Representatives designate the
10 month of February 2020 as "Marfan Syndrome Awareness Month" in
11 Pennsylvania; and be it further

12 RESOLVED, That the House of Representatives recognize the
13 importance of spreading awareness about Marfan syndrome and
14 encouraging research opportunities to find a cure for the
15 genetic disorder.