

HR0195 LRB103 31661 LAW 60151 r

1 HOUSE RESOLUTION Illinois 2 WHEREAS, The members of the House of 3 Representatives wish to raise awareness surrounding the rare 4 disease of spinal muscular atrophy; and 5 WHEREAS, Spinal muscular atrophy is a degenerative, 6 genetic neurological condition that affects and prevents 7 motor-control neurons from sending signals from the central 8 nervous system to the body's muscles that, in turn, causes the 9 loss of muscle control and ultimately muscle wasting; and 10 WHEREAS, Spinal muscular atrophy is a rare genetic neuromuscular disease; and 11 WHEREAS, In the United States, an estimated one in 11,000 12 13 babies are born with spinal muscular atrophy; and WHEREAS, There are four types of spinal muscular atrophy, 14 15 the most severe of which may require a ventilator and feeding 16 tubes; and 17 Spinal muscular atrophy affects WHEREAS, everyone 18 differently, and symptoms can vary greatly according to the 19 age of onset and the severity of the disease; and

- HR0195
- 1 WHEREAS, Those who suffer from spinal muscular atrophy
- 2 have normally developed brains and are bright, sensitive, and
- 3 full of life despite their diagnosis; and
- WHEREAS, Unlike many other rare neuromuscular diseases,
- 5 there is a clear understanding of the specific genetic cause
- of spinal muscular atrophy; and
- 7 WHEREAS, Ongoing research offers the promise that a cure
- 8 for spinal muscular atrophy may one day be found; and
- 9 WHEREAS, Increased awareness of spinal muscular atrophy
- 10 will lead to increased knowledge and increased support for
- 11 both disease research and the families affected by the
- 12 disease; therefore, be it
- 13 RESOLVED, BY THE HOUSE OF REPRESENTATIVES OF THE ONE
- 14 HUNDRED THIRD GENERAL ASSEMBLY OF THE STATE OF ILLINOIS, that
- we declare August 2023 as Spinal Muscular Atrophy Awareness
- 16 Month in the State of Illinois, and we encourage continuing
- 17 research on spinal muscular atrophy and community support for
- 18 those affected with the disease.