

SR0318 LRB099 11581 MST 33187 r

1 SENATE RESOLUTION WHEREAS, Anencephaly is a birth defect that results in a 2 3 child being born without a fully formed skull, scalp, or brain; 4 and 5 WHEREAS, Anencephaly is caused by an improperly developed 6 neural tube - the part of an embryo that develops into a 7 child's nervous system; and 8 WHEREAS, In children with anencephaly, the neural tube 9 fails to close during the third and fourth week of pregnancy 10 and stops the development of the fore brain, cerebrum, skull, and scalp; and 11 12 WHEREAS, Some children with anencephaly may be born with a 13 rudimentary brain stem that allows basic automatic responses; 14 and 15 WHEREAS, Babies born with anencephaly are usually blind, deaf, unconscious, and unable to feel pain; their existing 16 17 nervous system allows them to breathe and respond to sound or 18 touch but cannot gain consciousness; and 19 WHEREAS, Almost all babies born with anencephaly will die

20

shortly after birth; and

- 1 WHEREAS, The Centers for Disease Control and Prevention
- 2 estimate that each year, about one in every 4,859 children in
- 3 the United States will be born with anencephaly; and
- 4 WHEREAS, Anencephaly is part of the neural tube defect
- 5 classification of disorders along with spina bifida; and
- 6 WHEREAS, There is currently no cure for anencephaly and its
- 7 exact causes and risk factors are still unknown; and
- 8 WHEREAS, Some research suggests that increased ingestion
- 9 of folic acid early during pregnancy may reduce the risk of
- 10 anencephaly; therefore, be it
- 11 RESOLVED, BY THE SENATE OF THE NINETY-NINTH GENERAL
- 12 ASSEMBLY OF THE STATE OF ILLINOIS, that we recognize the
- importance of improving awareness and encouraging accurate and
- early diagnosis of anencephaly; and be it further
- RESOLVED, That we designate October 10, 2015 as Anencephaly
- Day in the State of Illinois; and be it further
- 17 RESOLVED, That we support a State, national, and global
- 18 commitment to improving access to and developing new
- 19 treatments, diagnostics, and cures for anencephaly.