

Babies and kids have strokes. Get the Facts!

Stroke in babies occurs in 1 in 1600 births and is the leading cause of hemiplegic cerebral palsy in children. Better understanding of the impact of early stroke will lead to a more fulfilling life for these individuals and their families.

Signs & Symptoms

In Newborns and Infants:

- o seizures
- o extreme sleepiness
- tendency to use only one side of their body

In Children & Teens:

- o remember F.A.S.T.
 - Face drooping
 - Arm weakness
 - o Speech difficulty
 - ° Time to call 9-1-1

Other signs:

 severe headache, vomiting, sleepiness, dizziness & coordination problems

Lifelong Disabilities

- 1 in 1,600–5,000 babies will have a stroke before the age of 30 days
- ° 11 in 100,000 children will have a stroke
- 60% will have cerebral palsy
- ° 30–60% will have epilepsy
- 25% will have language delays
- 22% will have behavioral issues
- learning differences
- o sensory issues
- o Attention Deficient Disorder
- o anxiety & depression

What We Need

- early diagnosis & treatment
 —hand preference in a child under 3 is not typical development
- more research to identify the needs of these children throughout their lifetime
- o more treatment options
- o support for caregivers
- classification of pediatric stroke under the IDEA Traumatic Brain Injury special education category
- faster identification of stroke in children in the ER

Connect with C) (aSA

Visit **CHASA.org** to learn more about pediatric stroke and related conditions, find support from others, become a volunteer, or donate.

More about CHASA Since 1996, CHASA, a 501(c)(3) nonprofit, has served as a source of help and hope for families of children who have survived an early stroke. CHASA programs directly benefit families by providing online support and information, local groups and a national family retreat, mom weekends, shoe exchange program, college & athletic scholarships, orthotic grants, research funding and awareness initiatives.