## **Jake Connolly**



## **Hypoplasia of the Corpus Callosum (HCC)**

The Corpus Callosum is the bundle of fibers or main pathway that connects the left and right sides of the brain and enables them to communicate with each other. In Jakes's case, the Corpus Callosum is present, but it is very thin. It is undetermined what caused Jake's HCC, it is a rare congenital brain abnormality of which there is no cure. It does not limit potential.

Without a fully formed Corpus Callosum, Jake faces added challenges and difficulties. Enclosed is a packet of information that we hope you find helpful regarding Disorders of the Corpus Callosum (DCC). Thank you for taking the time to review, while you help Jake navigate on his important journey.



It helps if information is presented in a variety of ways to help Jake find a way to relate to and learn new material.

2

## **REPETITION**

It takes lots of repeating to learn a new skill. Repetition, repetition is key to making connections for Jake.

3

## ROUTINE

He thrives with routines.
He can have meltdowns
if things do not go his
way. His meltdowns are
short lived.



Jake is
developmentally
delayed. He is
nonverbal and has
low musice tone. Jake
has a difficult time
with gross motor, fine
motor, and social
skills.



Jake is usually very happy. He is pretty predictable once you get to know him. Jake has a lot of sensory needs.



He loves and is calmed by You Tube videos, such Little Baby Bum nursery rhyme videos. Favorite things are the iPad, videos, puzzles, & wheels.