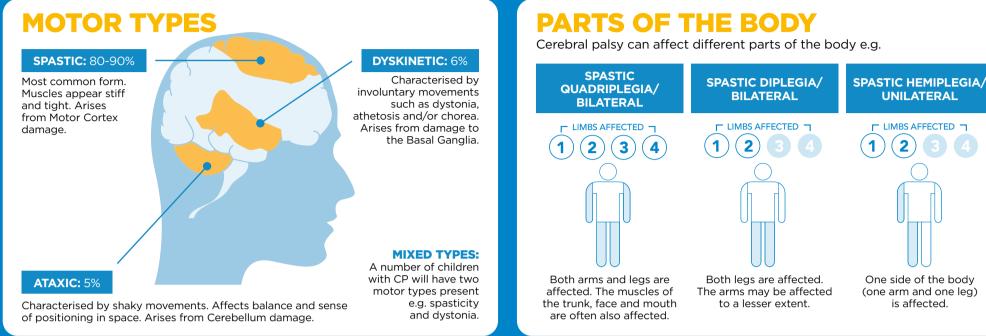
WHAT IS CEREBRAL PALSY?

Cerebral palsy is a physical disability that affects movement and posture.

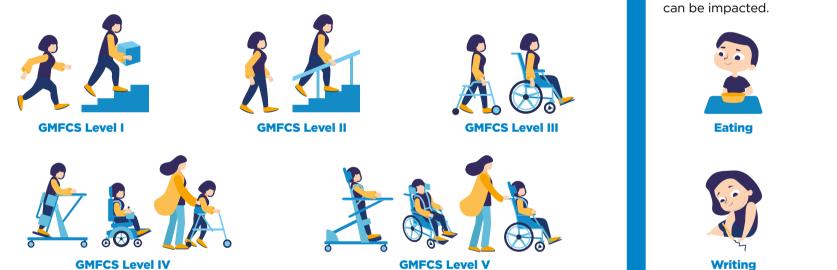
It is the most common physical disability in childhood.

You can help advance our knowledge and research into cerebral palsy by joining a Cerebral Palsy Register. Find out more at worldcpday.org/cpregisters



GROSS MOTOR SKILLS

The gross motor skills (e.g. sitting and walking) of children and young people with cerebral palsy can be categorised into 5 different levels using a tool called the Gross Motor Function Classification System (GMFCS) developed by CanChild in Canada.



ASSOCIATED IMPAIRMENTS Children with cerebral palsy may also have a range of physical and cognitive impairments.

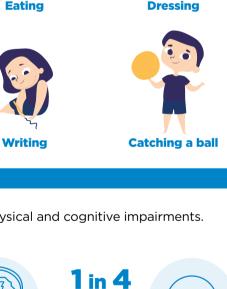
MANUAL ABILITY At least two thirds of children with cerebral palsy will have movement difficulties affecting one or both arms. Almost every daily activity

million

people

with cerebral palsy

worldwide



has a

behaviour

disorder

is unable to walk







has epilepsy



References: Novak I, Hines M, Goldsmith S, Barclay R (2012). Clinical prognostic messages from a systematic review on cerebral palsy. Pediatrics. Nov 2012;130 (5). Palisano R, Rosenbaum P,

