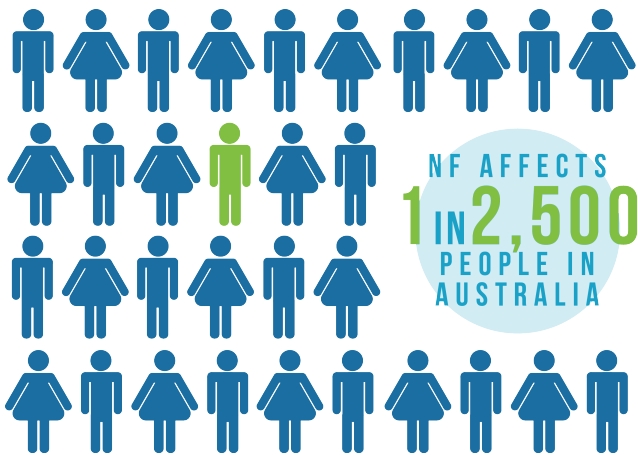
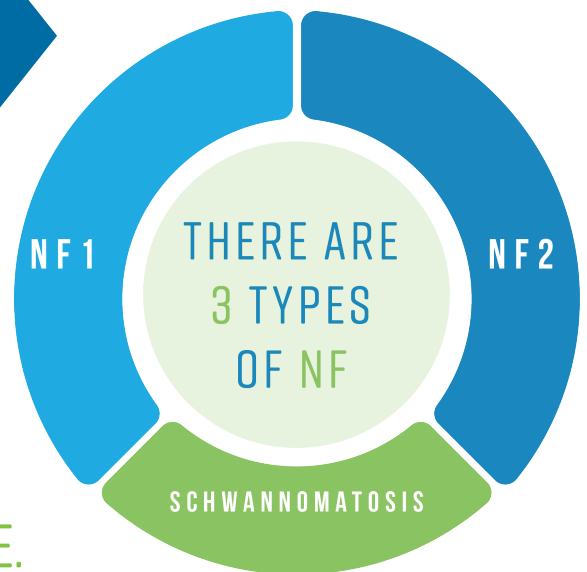


WHAT IS NF?

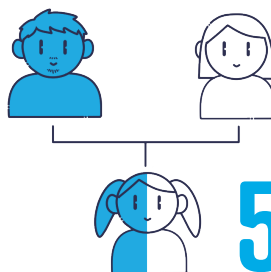
EVERY 3 DAYS A CHILD IS
BORN WITH NF IN AUSTRALIA



NF IS A LIFE-LONG CONDITION THAT IS
PAINFUL, UNPREDICTABLE AND PROGRESSIVE.



Neurofibromatosis (NF) is a set of complex genetic disorders (NF1, NF2, and Schwannomatosis) that can affect almost every organ system, causing tumours to grow on nerves in the brain, spine and throughout the body.

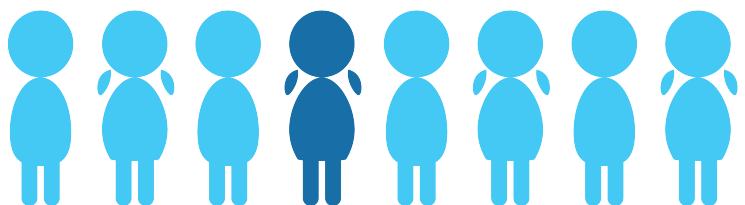


A PARENT WITH NF HAS A
50% CHANCE OF PASSING
IT ONTO THEIR CHILD

NF can lead to a range of significant health issues including deafness, blindness, paralysis, physical difference, bone abnormalities, cancer, learning difficulties and chronic pain.

NF can affect anyone regardless of ethnicity or gender. It is impossible to predict how mildly or severely someone with NF will be affected and roughly half of all cases arise in families with no history of NF.

APPROX **15%** OF CHILDREN WITH **NF1**

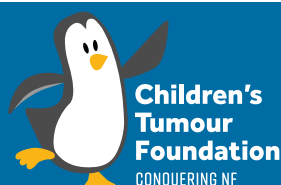


WILL DEVELOP AN **OPTIC NERVE GLIOMA**

BETWEEN
60-80% OF
CHILDREN
WITH **NF1** MAY
EXPERIENCE
**LEARNING
DIFFICULTIES**



**THERE IS NO KNOWN CURE, AND
TREATMENT OPTIONS ARE LIMITED.**



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