firstvoice

Half

population knows someone

with hearing

loss,2 vet 94%

don't realise that

clear speech can

be the main form

of communication

for children born deaf

or hard of hearing.³

SOUND OUTCOMES

Transforming the lives of children with hearing loss.



Australian children under six years old have a significant permanent hearing loss.1

Right now, more than of Australian children with hearing loss are not receiving critical specialised services to develop spoken language.

In First Voice centres children with hearing loss are achieving better language outcomes than their typically hearing peers.*

Language scores within or above the average range:

86% of First Voice children with hearing loss alone.

84% general population. disability and/or exposed to a language other than

First Voice Who We Are

First Voice is an association of world-leading centres across the globe who, through the combination of early diagnosis, advanced hearing technology and highly specialised speech therapy (known as listening and spoken language early intervention) help children with hearing loss to reach their potential.

You can help ensure they are being heard.

+61 8 9387 9802







Together we achieve



Access to early diagnosis, the best possible **hearing** technology and specialised support.



Empowerment for families, children, individuals and communities impacted by hearing loss.



Children starting at their local school with clear speech and language on par with their peers without a hearing loss.



Adolescents maximising <u>opportunities</u> such as going to university or beginning their career of choice.



Optimised outcomes through evidence-based programs, underpinned by research and extensive clinical experience.



Advocacy at all levels, driving and influencing public perceptions, government policy and clinical pathways.

At a glance



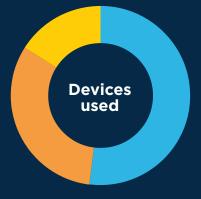
83% of children were diagnosed through hospital-based Universal Newborn Hearing Screening.

17% of children developed late onset hearing loss or were born overseas with no hearing screening.



76% of children had hearing loss in both ears.

24% of children had single-sided hearing loss.



52% wore hearing aids.

32% of children wore cochlear implants.

16% wore a hearing device other than hearing aids/cochlear implants, or we not fitted with a device.