



## Speech Tracker: Research into speech, language, and non-verbal communication development over time in individuals with *FOXP2* variants

### Would you be willing to take part in our project?

This study builds on our previous research published earlier this year showing that speech and language is a core challenge for many children and adults with *FOXP2*-related speech and language disorder (intragenic deletions and loss-of-function variants) (Morison et al., 2022).

In this new study, we are examining communication development over time. This data will help us better understand prognosis and will help us develop more targeted speech therapies.

### We are looking for individuals:

- confirmed to have a *FOXP2* loss-of-function variant or *FOXP2* intragenic deletion by a genetic test
- aged 6 months - adulthood
- who are verbal or non-verbal
- who speak English, German, Dutch, Italian, French, Portuguese, Spanish

### What is involved?

- Enrol using the QR code below or email us at: [speechtracker@mcri.edu.au](mailto:speechtracker@mcri.edu.au)
- Completing brief online surveys of language skills once a year (families who have taken part in our previous research may have already completed some of the required surveys, and these can be reused for this study)
- Completing a quick 15 minute speech task from home 2 times a year



## About us

The Centre of Research Excellence in Speech and Language examines speech and language in individuals with rare genetic conditions. We are trying to better understand the strengths and difficulties of communication in children with rare genetic syndromes. Our longer-term aim is to help develop better targeted therapies.

## Get in touch!

If you or someone you know may be interested in helping with this research we would love to hear from you, either by writing to Prof Angela Morgan ([angela.morgan@mcri.edu.au](mailto:angela.morgan@mcri.edu.au)) or to our general email below!



Email:



[speechtracker@mcri.edu.au](mailto:speechtracker@mcri.edu.au)



Scan the QR code to register! ⇒