

Children with an extra sex chromosome

Professor Dorothy Bishop at Oxford University is in the final stages of a research study investigating the nature and consequences of an additional X or Y chromosome. She needs to recruit additional cases with triple X syndrome (trisomy X) aged between 5 and 16 years.

Those taking part will be seen for an assessment of language and neurodevelopment, and parents will be asked to complete some questionnaires and an online assessment.

There is very little research on the effects of triple X syndrome, and it is hoped that this study will allow us to document outcomes, and also find out more about factors that affect the impact of the extra X chromosome.

To take part, children need to be based in the UK, and speak English as their first language. You can read more about the study, and complete a sign-up form if interested, here:

<https://www.psy.ox.ac.uk/research/oxford-study-of-children-s-communication-impairments/research-projects/children-with-an-extra-sex-chromosome>