



NEUROCAVE

Come and play with us in in our new virtual reality lab!

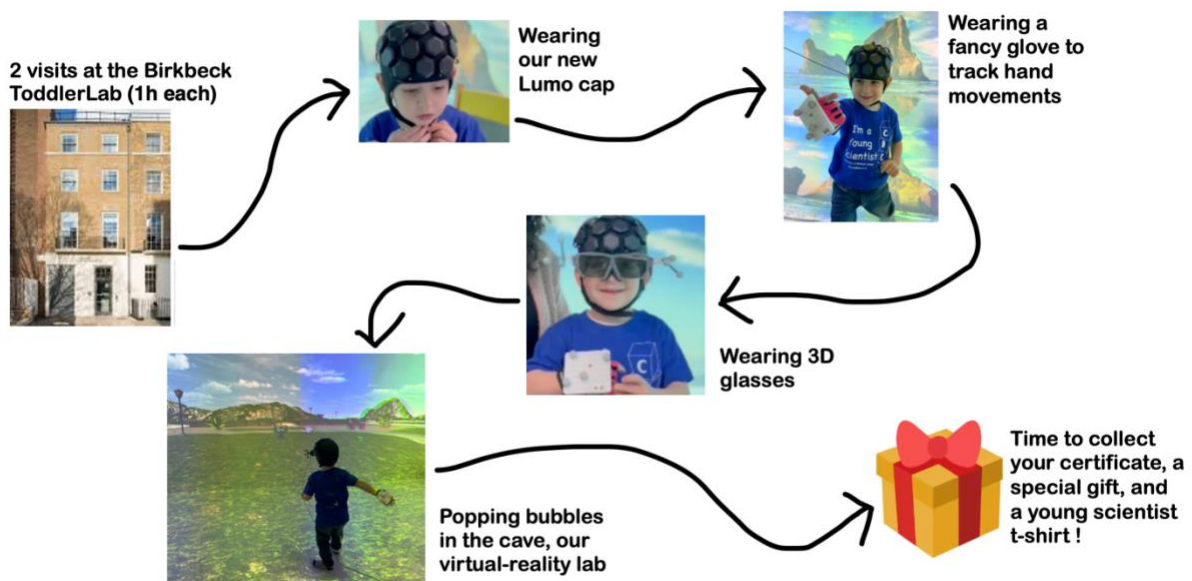
We are making our virtual reality room more *accessible to all neurodiverse children!* We aim to make science more inclusive and promote our understanding of neurodevelopmental differences.

We're inviting **children aged 3 to 6**, whether they're **neurotypical or have been diagnosed with ASD and/or ADHD**, to come play with us in our new virtual reality lab, the CAVE. While the child plays and freely moves around, they'll wear the LUMO cap, a child-friendly method for measuring brain activation. Our equipment is safe, many children have already played with us and had a lot of fun – including ours! [Watch our video](#) to see what will happen during your visit.

WHO is the study for?

The study is for children aged 3 to 6, whether they're neurotypical or have been diagnosed with ASD and/or ADHD.

What does the study entail for the child?



Note: Your mum or dad will be with you the whole time!

What does the study entail for the parent?

Fill in a few questionnaires to better understand your child's profile and how we can improve our virtual reality lab. Your input is invaluable in ensuring a positive and tailored experience for your child and contributing to making better science together.

To register your interest please email us at fs-neurocave@bbk.ac.uk

