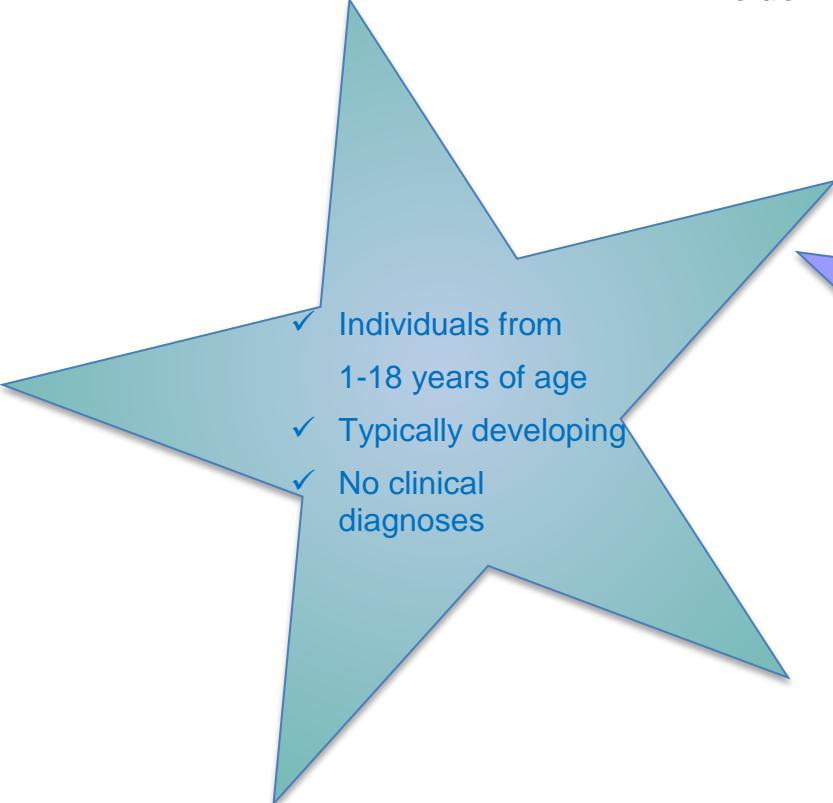



Join our Sensory Study!

PURPOSE: To explore sensory perception in individuals from 1-18 years of age. The information collected from the study will help to increase knowledge about sensory issues in individuals with and without clinical conditions, such as Autism Spectrum Condition.

Who do we need?

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- ✓ Individuals from 1-18 years of age
 - ✓ Typically developing
 - ✓ No clinical diagnoses

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- ✓ Individuals from 1-18 years of age
 - ✓ WITH a diagnosis of an Autism Spectrum Disorder

PROCEDURE: We will explore responses to sensory stimuli, such as lights, sounds and touch. Children will be observed as they are exposed to various harmless stimuli while their parent completes a questionnaire. We might also measure your child's physiological response such as heart rate. To do so we will attach sensors to your child's fingers and wrist to be able to measure her/his heartbeat.

This application has been reviewed by the University Research Ethics Committee and has been given a favourable ethical opinion for conduct.

**If you want to join and help us, please contact the
Principal Researcher: Teresa Tavassoli, PhD**
Please email me at t.tavassoli@reading.ac.uk

