



Visual Processing in Childhood Absence Epilepsy

Stanford University researchers are looking for **children between the ages of 4 and 12 years** to participate in a study examining how absence seizures may affect visual processing.

The study involves one visit that is 1.5-2 hours long. This visit, at the Wu Tsai Neuroscience Center at Stanford University, involves sitting in a chair, looking at patterns of light, and breathing deeply while recording brainwaves with electroencephalography (EEG).

We are currently looking for:

- Children with Childhood Absence Epilepsy (CAE) and adolescents or young adults who had this disorder in the past; and
- **Children without neurologic problems** between the ages of 4 and 12 years.
- Participants receive a \$40 Amazon gift card in thanks for their time.

Please call or email us with any questions or to schedule a visit!

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For general information about participant's rights questions, contact 1-866-680-2906.