

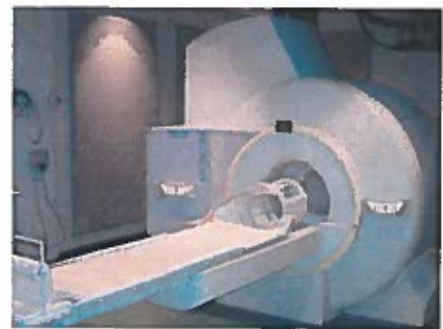


Brain & Reading Development Study

Children between the ages of **6 and 13** with dyslexia are needed for a brain-imaging study at the University of Washington that includes **8 weeks of FREE** intensive and targeted reading instruction for children with dyslexia. We are interested in how the brain learns to read and how children's experience with different forms of reading instruction contributes to the development of the brain's reading circuitry. The study will involve multiple visits to collect brain and behavioral measurements using magnetic resonance imaging (**MRI**), magnetoencephalography (**MEG**) and behavioral tests. Your child will receive up to **\$60** for each visit. Parking and other transportation costs will be reimbursed.

If you are interested, please contact Patrick Donnelly at the Institute for Learning & Brain Sciences at **206-685-9365** or email **brainlab@u.washington.edu**.

(Please remember that we cannot guarantee the confidentiality of any information sent by email)



01/29/2016