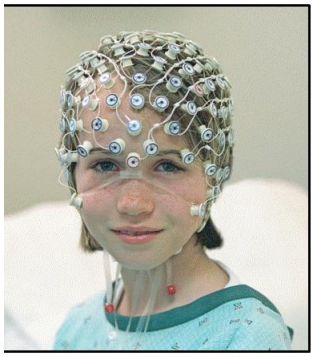
BETTER BRAIN IMAGING IN KIDS



Help us learn more about how changes in head size and shape affect images of brain activity!

Dr. Larson-Prior and her research team at the University of Arkansas for Medical Sciences are conducting a study on the characteristics of the heads and brains of children as they grow: *Come in with your child and help us make more accurate models of the heads and brains of infants and children!*

Participating children (ages 8-17.9) will help us improve the ability to use electrical brain imaging techniques in infants and children, which is a safe non-invasive imaging technology. Participants will be compensated for their time, which should take 3 to 4 hours over 2 study visits.

Contact us at 501-526-8291 or askemp@uams.edu
for further information and an initial screening

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