DOES YOUR CHILD DISLIKE MAKING MISTAKES?

The Neurodevelopment

of Overcontrol (NOA)

Study is examining how

perfectionism and high

need for control develop

in children. Understanding these

traits may help us

prevent the onset of

mental disorders and

help kids live happier,

healthier lives. Help us

start the conversation

about mental health!

IS YOUR CHILD SHY, PERFECTIONISTIC, INFLEXIBLE, OR SELF-CRITICAL?

IS YOUR
CHILD 4 TO
7 YEARS
OLI

VOU AND YOUR CHILD MAY B
ELIGIBLE TO PARTICIPATE I
OUR STUDY!

THIS STUDY INCLUDES:

- One study visit (4 hours) for parent & child now
 Two follow-up visits (3 hours) 1 year and 2 years
- One online survey before each visit
- Receive up to \$125 at your initial session, \$100 at
 your first follow-up, and \$75 at your second follow-up
 + prizes (small kids' toys) for your child!

DURING EACH VISIT:

- Activities, safe & non-invasive EEG for child, interviews, questionnaires
 - Study procedures are provided at no cost to

For questions or to sign

up: Call Berklea at (314) 273-5560

> or Email

bgoing@wustl.edu
Principle Investigator:

Dr. Kirsten Gilbert, PhD

Read about our lab online at: eedp.wustl.edu

We offer flexible scheduling, transportation options, and childcare!



