

NOW RECRUITING!

TELEHEALTH INTERVENTION STUDY FOR CAREGIVERS OF CHILDREN WITH ANGELMAN SYNDROME

*Drs. Bridgette Kelleher, Kelly LeMaire, and Mandy Rispoli
Purdue University IRB-2020-328*

WHAT IS THE GOAL OF THIS PROJECT?

We want to learn how evidence-based treatments can be best adapted to support families of children with Angelman syndrome via telehealth.

WHO IS ELIGIBLE TO PARTICIPATE?

Parents of children ages 2-8 years old with a documented diagnosis of Angelman syndrome are eligible to participate. Some study activities may involve your child, while others just involve the caregiver.

WHAT DOES PARTICIPATION INVOLVE?

Enrolled families will be randomly assigned to a multi-week intervention focused on caregiver well-being, child communication, or both treatments combined. All activities are conducted virtually with clinician trainees at Purdue under the supervision of licensed providers. Families will be provided with all necessary technology and receive compensation for their time (\$10/hour via Amazon giftcards). Families may stop enrollment at any time. Participation involves individual telehealth sessions 1-2 times per week, questionnaires and practice activities, and submitting videos of your family engaged in daily routines. Participation length varies by treatment.

**TO LEARN MORE, CONTACT RILEY AT
NDDFAMILYLAB@PURDUE.EDU**

