Drs. Inge-Marie Eigsti, Holly Fitch and Stormy Chamberlain from the University of Connecticut are doing a research study of social communication and motor skills in autism and genetic disorders of Chromosome 15.

What's involved?
We are interested in the development of social communication and motor skills.
You can participate online – no need to leave home!
Parents will complete a 40-60 minute online survey.
Families will receive $30.

Who can participate? Anyone ages 3-80 who:
- Has Angelman syndrome, Dup15q syndrome, or autism
- Has a caregiver who can provide information
- Has access to an online computer and a webcam

Contact us for more information:
Elise Taverna at (860) 486-3085 or angelman@uconn.edu

Understanding social communication
Chromosome 15.
Communication and motor skills in autism and genetic disorders of the University of Connecticut are doing a research study of social communication and motor skills from Drs. Inge-Marie Eigsti, Holly Fitch and Stormy Chamberlain.