PARTICIPATE IN A RESEARCH STUDY!

Audiovisual Speech Perception in 5-14 Year Old Children
with Speech Sound Disorders

Study Description
This study aims to determine whether children with speech sound disorders (articulation problems) perceive and process audiovisual speech differently from their typically developing peers. Videos of speaking human and computer animated faces paired with a noninvasive method to track eye movements will be used to determine how children use a speaker’s face as part of their perceptual processing of speech.

Participants will be asked to watch movies of speaking faces and to complete standard cognitive, language and speech tasks. In addition, parents will be interviewed about their child’s developmental history. Participation can be completed in one 2- to 3-hour session at the Haskins Child Language Studies laboratory at 300 George Street, New Haven, CT. Participants will receive $10.00 per hour for their participation, travel and parking costs.

For further contact or study information, or to register for this research study online, please visit our website at http://www.haskins.yale.edu/cls.html
In addition, you may contact Dr. Jonathan Preston directly by phone at (203) 865-6163, x273.