THE UNIVERSITY OF BRITISH COLUMBIA



School of Audiology & Speech Sciences

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STUDY ON INFANT SPEECH PERCEPTION

CALL FOR INFANTS WITH NORMAL HEARING AS RESEARCH PARTICIPANTS

Investigator:

Susan A. Small, Ph.D. Associate Professor, 604-822-5696

Are you interested in learning how early auditory experience affects brain development?

Infants are required for this study. We are interested in studying the role that early experience with speech and non-speech sounds plays in the development of language. By recording electrophysiological responses (ERPs) from 7 sensors attached to the head, information about infant's speech perception will be obtained. A quick hearing screening will also be conducted.



If your infant is 0-18 months of age, has no middle-ear infections and no history of neurological problems, s/he may be eligible to participate.

Participation involves only 1 session, which takes approximately 1.5-2.0 hours. All testing will be conducted in our lab at UBC. You will be reimbursed for the parking and a t-shirt will be given to your infant for participating in the study.

For further information, please contact:

The Pediatric Audiology Lab at UBC
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