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1. General description of the data set, and IRB Approval # (if available):

**Project Name:** Neurolinguistics of Language Acquisition and Delay Corpus

**Investigators:** Tara McAllister, Magdi Sobeih

**Contact:** tkm214@nyu.edu

**Location:** Children's Hospital, Boston; Boston, MA

**Number of Participants:** 1

**Nature of the Study:** clinical, naturalistic, longitudinal

**Media Type (if any):** .mp3 files

**Citation Information:**


McAllister Byun, T. (2012). Positional velar fronting: An updated articulatory account. *Journal of Child Language*, 39(5), 1043.

Participant Name	Date of Birth	Age Range	Number of Sessions	Sex
"Ben"	Withheld	3;9.27 – 4;3.5	17	M

This longitudinal corpus was collected through the support of Neurolinguistics of Language Acquisition and Delay Clinic at Children's Hospital, Boston. The single case study subject is a child with speech sound delay/disorder with features of Childhood Apraxia of Speech. Recordings were collected during the subject's one-hour therapy sessions on a roughly biweekly basis. All of the subject's interactions with his mother and the clinician were recorded using a Sony ICD-SX57 portable mp3 recorder. The corpus is heterogeneous, consisting of both spontaneous and imitative utterances produced in structured and unstructured contexts.

2. Restrictions to be placed on the use of the data:

None.

Signed  Date 11/6/20

Printed Name Tara McAllister Institution New York University

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