

Name of Client: A
Date of Birth: Apr 20, 2008
Date of Examination: Jan 10, 2012
Age: 3 yr, 8 mo
Examiner's Name: bh

HCAPP Major Phonological Deviations	Occurrences	Percentages
Word/Syllable Structures (Omissions Only)		
Syllables (16)	1	6
Consonant Sequences/Clusters (73) (Consonant Sequence percentage may exceed 100%*)	32	82
Consonant Singletons		
Prevocalic (28)	0	0
Intervocalic (14)	1	7
Postvocalic (32)	0	0
Word/Syllable Structure Omissions Sum		34
Consonant Category Deficiencies (Omissions & Specified Substitutions*)		
Sonorants		
Liquids		
Prevocalic /l/ (10) [10]		
Prevocalic /r/ (9) [9]		
Total	19	100
Nasals (21)	1	5
Glides (10)	4	40
Obstruents		
Stridents (42)	33	79
Velars (22)	22	100
Other (30) (Backing-Anterior Non-Strident Obstruents*)	2	7
Consonant Category Deficiencies Sum (Compare to normative data)		81 *

Occurrence Data—Severity Rating

Total Occurrences of Major Phonological Deviations (TOMPD) 115
 Severity Interval* **Severe**

Percentage Data—Major Potential Target Patterns* for Goal Statement

Increase intelligibility by facilitating emergence of the following phonological patterns:

- Consonant Sequences/Clusters
- Prevocalic Liquids
- Stridents
- Velars

* See Explanations for Phonological Analysis Summary Asterisks in User Guide on HCAPP CD-ROM.