

HAPP-3

Comprehensive Phonological Evaluation Record Form

Hodson Assessment of Phonological Patterns

Third
Edition

Section 1. Identifying Information

Name _____ Female ☐ Male ☐ Grade/Education Level _____

Year _____ Month _____ Day _____

Date of Testing _____ School/Agency _____

Date of Birth _____ Examiner's Name _____

Chronological Age _____ Caregiver's Name _____

Section 2. Clinical Information

Total Occurrences of Major Phonological Deviations (TOMPD)

TOMPD Severity Rating

TOMPD	Severity Interval
	if in bottom 10 points of interval, designate "Low"; if in top 10 points, designate "High"
1-50	Mild
51-100	Moderate
101-150	Severe
>150	Profound

Goal Statement Major Potential Target Patterns

List Glides and Anterior Nonstrident Obstruents
only if above 60%

List all other percentages above 40%

To increase intelligibility, facilitate emergence of the following phonological patterns:

Section 3. Normative Information

Consonant Category Deficiencies Sum

Ability Score
(Use only for research purposes)

Percentile Rank

Standard Deviation	≥2	1.9-1.5	1.4-1	<1	≤.6
Percentile Rank	≤2	3-7	8-15	16-24	≥25

Section 4. Comments

Section 5. Major Phonological Deviations—Occurrences and Percentages

Phonological Deviations	Occurrences	Percentages of Occurrence
Word/Syllable Structures (Omissions Only)		
Syllables	_____	÷ 16 = _____ × 100 = _____
Consonant Sequences/Clusters		
With Stridents _____ (40)		
Without Stridents _____ (33)		
Total (may exceed 100%)	_____	÷ 39 = _____ × 100 = _____
Singletons		
Prevocalic Singletons	_____	÷ 28 = _____ × 100 = _____
Intervocalic Singletons	_____	÷ 14 = _____ × 100 = _____
Postvocalic Singletons	_____	÷ 32 = _____ × 100 = _____
Word/Syllable Structure Omissions Sum		
Consonant Category Deficiencies (Omissions and Specified Substitutions*)		
Sonorants		
Liquids		
Prevocalic /l/ _____ (10)		
Prevocalic /r/ _____ (9)		
Total	_____	÷ 19 = _____ × 100 = _____
Nasals (*nonnasal)	_____	÷ 21 = _____ × 100 = _____
Glides (*nonglide)	_____	÷ 10 = _____ × 100 = _____
Obstruents		
Stridents (*nonstrident)		
Anterior _____ (34)		
Palatal _____ (8)		
Total	_____	÷ 42 = _____ × 100 = _____
Velars (*fronting)	_____	÷ 22 = _____ × 100 = _____
Anterior Nonstridents (*backing)	_____	÷ 30 = _____ × 100 = _____
Consonant Category Deficiencies Sum		

Total Occurrences of Major Phonological Deviations (TOMPD)

Word/Syllable Structure Omissions Sum + Consonant Category Deficiencies Sum