7. Child is 30 years old.

6. Speech errors may be observed during an oral motor exam in free speech and/or in elicited speech samples which significantly interfere with speech production.

5. Speech patterns observed during an oral motor exam in free speech and/or in elicited speech samples which significantly interfere with intelligibility, in most situations.

4. Child is NOT suitable for 50% or more of age level trials, e.g., child cannot read sounds. Use age chart in #1.

3. Intelligibility score is the final intelligibility score from Appendix 1 and resulting from appropriate intelligibility level.

2. Phonological process task score.

1. Total pre- and post-vocalic phoneme errors and total number of pre- and post-vocalic phoneme errors:

<table>
<thead>
<tr>
<th>Phoneme Errors Task Score</th>
<th>Total Pre- and Post-Vocalic Phoneme Errors</th>
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<tbody>
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Rochester Hearing and Speech Center - Articulation Severity Index (RHSC-AST)