Positive Prognostic Indicators

- 1. Demonstrates adequate physical, auditory and visual attention to structured speech tasks.
- 2. Has average or above average intelligence.
- 3. Fine motor skills are on target.
- 4. Has no history of Ear, Nose, and Throat problems.
- 5. Has "normal" oral/dental structures and no history of digital/oral habits.
- 6. Has no difficulties sequencing nonspeech oral movements.
- 7. Is able to drink, chew, and swallow various textures and viscosities efficiently.
- 8. Has no prior negative experience with speech correction.
- 9. Does not have an excessive speech rate.
- 10. Can accurately imitate speech sound sequences.
- 11. Articulation excursion is not faulty.
- 12. Is able to self-correct productions.
- 13. Readily "catches" therapist's errors.
- 14. Has no prosody abnormalities.
- 15. Parent practice at home is productive.
- 16. Sleeps well at night.

Negative Prognostic Indicators

- 1. Attention span is weak. Sensory issues inhibit ability to attend to speech tasks.
- 2. Has below average intelligence.
- 3. Fine motor delays are evident
- 4. Past or present Ear, Nose, and Throat problems exist
- 5. Has abnormal oral/dental structures and/or history of digital/oral habits.
- 6. Shows signs of oral apraxia for non-speech sequencing.
- 7. Demonstrates feeding difficulties.
- 8. Has had a negative experience with speech correction.
- 9. Has a rapid rate of speech.
- 10. Cannot imitate CV productions without a phonemic break.
- 11. Articulation excursion is minimal.
- 12. Requires prompting for corrections.
- 13. Needs reminders to "catch" errors.
- 14. Has abnormal prosody.
- 15. Parent practice at home is minimal or non-productive.
- 16. Shows signs of sleep deprivation.