1. **ID**: 101

2. **Patient Reference**: PR-001

3. **Report Type**: Speech Therapy Assessment Report

4. **Report Status**: In Progress

5. **Session Number**: 2

6. **Date**: **2024-12-08**

7. **Progress (%)**:
   82

   - Significant improvements in clarity and articulation compared to the previous session, with focus on blending and suprasegmental aspects.

8. **Machines Used (if any)**:
   Voice Modulation Analyzer

   - Utilized to analyze and train the patient's voice modulation patterns, particularly targeting intonation and phrasing.

9. **Results**:

   - **Loudness**: Excellent (9.3/10)

   - **Pitch**: Very Good (9.1/10)

   - **Clarity**: Improved (8.9/10)

   - **Pronunciation**: Good (8.7/10)

   - **Correctness**: Very Good (8.8/10)

   - Overall speech performance was rated at **7.8/10**.

   - Key strengths included:

     - Enhanced voice modulation and better articulation of vowels and consonants.

   - Areas for improvement:

     - Phrasing and emphasis levels.

10. **External Tests**:
    Phonetic Discrimination Test

- Scored **78%**, showing an improvement in distinguishing between similar phonetic sounds.

11. **Start Time**: **11:30 AM**

12. **End Time**: 12:30 PM

13. **Student Therapist Name**:
    Arya Mehta

- The student therapist continued to guide the patient through targeted exercises for articulation and expressive communication. Special focus was placed on reducing anxiety during speech.