

Analyzing a Sample Using a SALT Database

- Open transcript (Cyanna_Con.slt)
 - Listen to the audio while reading the transcript first
- Look at
 - Analyze menu → Transcript Summary
 - Database menu → Standard Deviation
 - Database menu → Select Database Comparison Set
 - Database menu → Standard Measures Report

Further Analysis Using SALT Menus

- Further investigation - other questions that you would like answered
 - Database menu → Maze Summary
 - Analyze menu → Rate and Pause Summary
 - Analyze menu → Omissions and Error Codes
 - Analyze menu → Standard Utterance Lists
(Utterances with...Codes)

Conclusions

Possible therapy goals for Cyanna

- Increase vocabulary diversity in academic setting
- Reduce mazes
- Improve utterance formulation
- Implement word-finding strategies
- Improve grammatical structures

Conclusions

- SALT enables SLP to diagnose oral language issues in natural setting AND plan effective therapy goals
- Short sample times yield vast results
- Correlates to:
 - Other testing
 - Teacher and parent reports
 - Classroom functioning
 - Academic achievement
- Further samples in different conditions can be elicited at any time