



AUDIOLOGY REPORT

Child's Name: Robert L. Smith Birthdate: 3/2/1943 Sex: M Phone: (333) 444-5555

Parent(s): Lisa Address: 4506 45th WY, Mangonia Park, FL 33407

School: Southwest District Placement: ABC

(School District) (Grade/Building)

Hearing was evaluated: Parent request School request Physician request Re-evaluation

History:	Newborn Screen Results: <input type="checkbox"/> Pass <input type="checkbox"/> Fail <input type="checkbox"/> N/A	History of Ear Pathology: <input type="checkbox"/> Yes <input type="checkbox"/> No
Family History of HL:	<input type="checkbox"/> Yes <input type="checkbox"/> No	High Risk Factors for HL: <input type="checkbox"/> Yes <input type="checkbox"/> No
PE Tubes:	<input type="checkbox"/> Yes <input type="checkbox"/> No	Other:

Results

Pure tone Audiometry: Measures the ability to hear sounds of different frequencies (pitches)

- | | |
|---|--|
| <input type="checkbox"/> Hearing is within normal limits: | <input type="checkbox"/> Right <input type="checkbox"/> Left |
| <input type="checkbox"/> Hearing is borderline normal: | <input type="checkbox"/> Right <input type="checkbox"/> Left |
| <input type="checkbox"/> Hearing loss was noted: | <input type="checkbox"/> Right <input type="checkbox"/> Left |
| <input type="checkbox"/> Conductive <input type="checkbox"/> Sensorineural <input type="checkbox"/> Mixed | |

Notes:

Otoscopy suggests:

Eardrums visible	<input checked="" type="checkbox"/> Right <input type="checkbox"/> Left
Tubes visible	<input type="checkbox"/> Right <input checked="" type="checkbox"/> Left
Wax build-up	<input checked="" type="checkbox"/> Right <input type="checkbox"/> Left
Blocked canal	<input type="checkbox"/> Right <input checked="" type="checkbox"/> Left
Red eardrum	<input checked="" type="checkbox"/> Right <input type="checkbox"/> Left
Possible perforation	<input type="checkbox"/> Right <input checked="" type="checkbox"/> Left

Tympanometry suggests:

Normal middle ear function	<input checked="" type="checkbox"/> Right <input type="checkbox"/> Left
Non-mobile eardrum	<input type="checkbox"/> Right <input checked="" type="checkbox"/> Left
Hyper-mobile eardrum	<input checked="" type="checkbox"/> Right <input type="checkbox"/> Left
Negative middle ear pressure	<input type="checkbox"/> Right <input checked="" type="checkbox"/> Left
Minimal eardrum mobility	<input checked="" type="checkbox"/> Right <input type="checkbox"/> Left
Open PE tubes/Perforation	<input type="checkbox"/> Right <input checked="" type="checkbox"/> Left

Impressions:

- Compared to the last evaluation, hearing levels are Similar Improved Poorer.
- Negative middle ear pressure sometimes precedes or follows the development of fluid in the middle ears.
- A flat tympanogram may be indicative of an outer or middle ear problem.
- Discussed routine of nose blowing/gum chewing/Valsalva.
- Other:

Suggestions:

1. Share these results with your physician to determine the need for medical follow-up.
2. Preferential seating: Front half of the class Right ear toward sound source Left ear toward sound source.
3. Trial period of appropriate amplification, please contact my office if family/school wants to pursue this option.
4. Continue the use of the FM system.
5. If signs of an ear infection develop, please contact your physician.
6. Use of hearing protection (plugs/muffs) when exposed to noise.
7. Retest: On parent request. By school nurse. In the booth.
8. Other:

If you have any questions concerning these results, please contact the following Educational Audiologist:

 Ed Van Der Heiden, MS, CCC/A, FAAA Sharyce Baartman, Au.D., CCC/A, FAAA