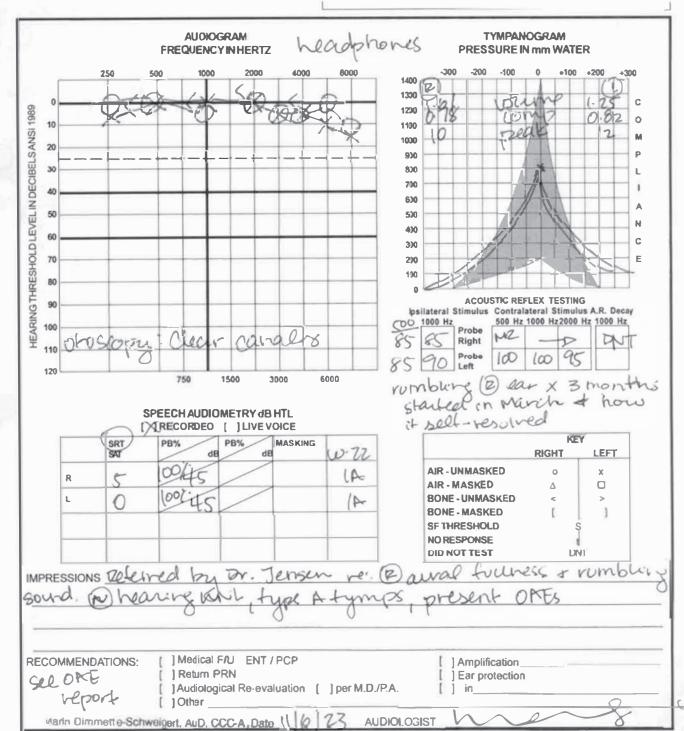


CLINICAL AUDIOLOGICAL EXAM

RESPONSE CONSISTENCY:
Excellent (Good) Fair Poor

TESTING TECHNIQUE: Standard VRA Play BOA



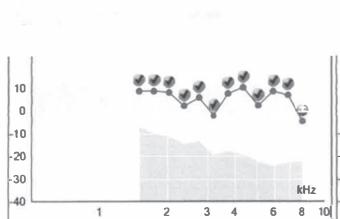


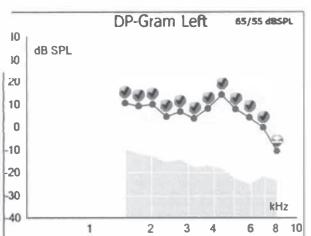
<u>Department of Audiology</u> <u>Otoacoustic Emissions Report</u>

Referring Provider:
Otoacoustic Emissions (OAE) objectively determine the level of function for cochlear outer hair cells (OHC). OAEs can be used to further a variety of different diagnoses including but not limited to hearing loss, tinnitus, auditory neuropathy and non-organic hearing loss.
Type of Test: (**please see attached graphic tracings**)
Transient Evoked Otoacoustic Emission (TEOAE)
OAEs were measured in the following frequency range: 1000 to 6000 Hz 1000 to 4000 Hz Cother: 1500 - 8k H3 RESULTS: RIGHT EAR Emissions were present/absent at all frequencies tested. Emissions were present at the following frequencies: Emissions were absent / reduced at the following frequencies: Attempted but could not complete due to excessive noise floor or patient intolerance. Other:
RESULTS: LEFT EAR: Emissions were present at the following frequencies Emissions were present at the following frequencies Emissions were absent / reduced at the following frequencies: Attempted but could not complete due to excessive noise floor or patient intolerance. Others
INTERPRETATION:
Present OAEs suggest normal to near normal cochlear outer hair cell function in the region tested.
Absent OAEs suggest abnormal cochlear outer hair cell function in the region tested and/or the presence of middle ear dysfunction.
NOTES:
Audiologist Date

SHARP. Rees-Stealy Medical Group

Test Date: Monday, November 6, 20





		Point summary Right		62/f1 ratio: 1.22 Time: 0:18 Min. reliability: 99,9 MEP: 4		
F2	DP level	Noise	SMR	Reliability [%]	Time [a]	Owtocted
1500	8.8	·7	15.8	100	1.5	✓
1746	8.8	-10.1	18.9	100	1.5	✓
2033	E_8	-11.4	19.7	100	1.5	✓
2367	2.4	-14.4	16.8	100	1.9	✓
2757	6	-13.4	19.4	99.9	1.5	✓
3210	-1.9	-19.5	17.6	100	2.2	✓
3737	7.7	-17.7	25.4	100	1.5	✓
4352	10.4	-19.1	29.5	100	1.5	✓
5067	2.5	-22.3	24.8	100	1.5	∢
5900	8.7	-24.2	32.9	100	1.5	✓
6870	7	-22_7	29.7	100	1.5	4
8000	-4.6	-22.3	17.7	99.8	1.5	

	DP level	Point summary Left		72/71 ratio: 1.22 Time: 0:18 Him reliability: 99.9. HEP: -1		
F2		Noise	SNR	Reliability (%)	Time [s]	Detacted
1500 14/202 2 19 69	10.6	-9.4	20	100	1.5	✓
1746	9.3	-11.8	21.1	100	1.5	✓
2033	10.1	-12.9	23	100	1.5	✓
2367	4.8	-15.3	20.1	100	1.7	✓
บรา	6.9	-14.2	21.1	100	1.5	✓
3210	4	-17.5	21.5	100	1.5	4
3737	8.3	-16.9	25.2	100	1.5	•
4352	14.2	-18.2	32.4	100	1.5	4
5067	8	-22.7	30.7	100	1.5	4
5900	4.4	-24.9	29.3	100	1.5	✓
6870	-0.1	-21.5	21.4	100	1.5	4
8000	-10.6	-23.5	12.9	99	1.5	