SHARP Rees-Stealy Medical Centers

[redacted]

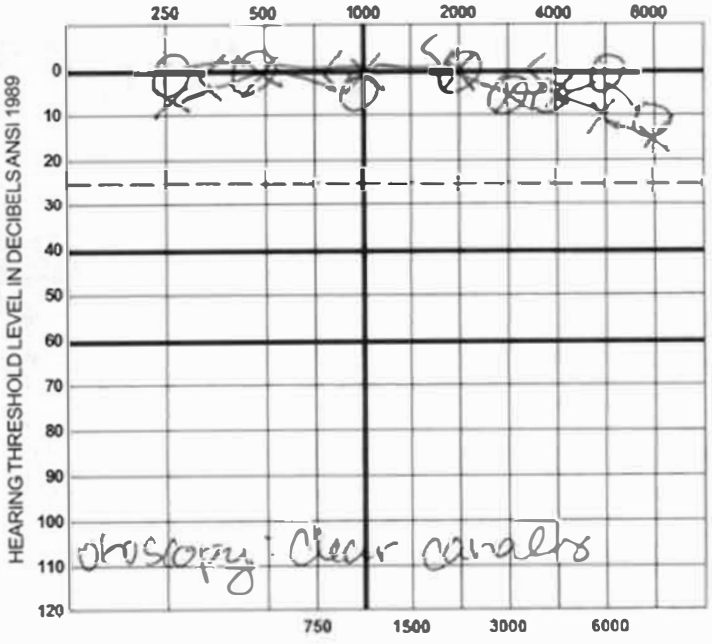
CLINICAL AUDIOLOGICAL EXAM

RESPONSE CONSISTENCY: Excellent (Good) Fair Poor

TESTING TECHNIQUE: (Standard) Play VRA BOA

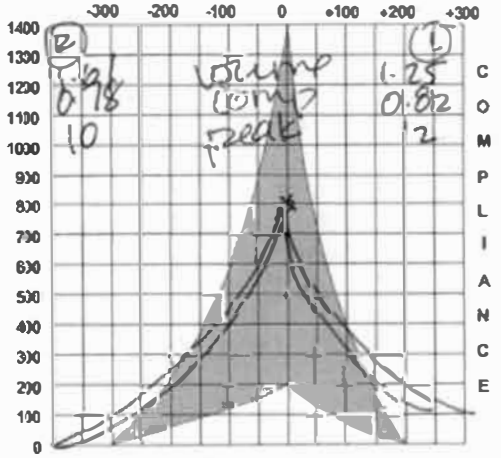
AUDIOGRAM
FREQUENCY IN HERTZ

headphones



otoscopy: Clear canals

TYMPANOGRAM
PRESSURE IN mm WATER



R 0.78 1.0 volume 1.0 peak

L 1.25 0.82 2

ACOUSTIC REFLEX TESTING

	Ipsilateral Stimulus 500 Hz	1000 Hz	Contralateral Stimulus 500 Hz	1000 Hz	2000 Hz	A.R. Decay 1000 Hz
Probe Right	85	85	MR	→	→	DNT
Probe Left	85	90	100	100	95	

rumbling (R) ear x 3 months started in March & how it self-resolved

SPEECH AUDIOMETRY dB HTL

[X] RECORDED [ ] LIVE VOICE

	SRT SAT	PB% dB	PB% dB	MASKING	W-22
R	5	100/45			1A
L	0	100/45			1A

KEY

	RIGHT	LEFT
AIR - UNMASKED	o	x
AIR - MASKED	Δ	□
BONE - UNMASKED	<	>
BONE - MASKED	[	]
SF THRESHOLD	S	
NO RESPONSE	↓	
DID NOT TEST	UNT	

IMPRESSIONS Referred by [redacted] re: (R) aural fullness & rumbling sound. (N) hearing WNL, type A tymps, present OAEs

RECOMMENDATIONS: see OAE

[ ] Medical F/U ENT / PCP
[ ] Return PRN
[ ] Audiological Re-evaluation [ ] per M.D./P.A.
[ ] Other

[ ] Amplification
[ ] Ear protection
[ ] in

[redacted] 1/6/23 AUDIOLOGIST

SHC-N-674-NS (Rev. 5-97)

[redacted]

SHARP Rees-Stealy Medical Centers

Department of Audiology
Otoacoustic Emissions Report

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**)

__X__ Distortion Product Otoacoustic Emission (DPOAE)

____ Transient Evoked Otoacoustic Emission (TEOAE)

OAEs were measured in the following frequency range:

____ 1000 to 5000 Hz
____ 1000 to 4000 Hz
__X__ Other: 1500 - 8k Hz

RESULTS: RIGHT EAR except @ 8k Hz

__X__ 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:

__X__ 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:

_____

INTERPRETATION:

__X__ 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: _____

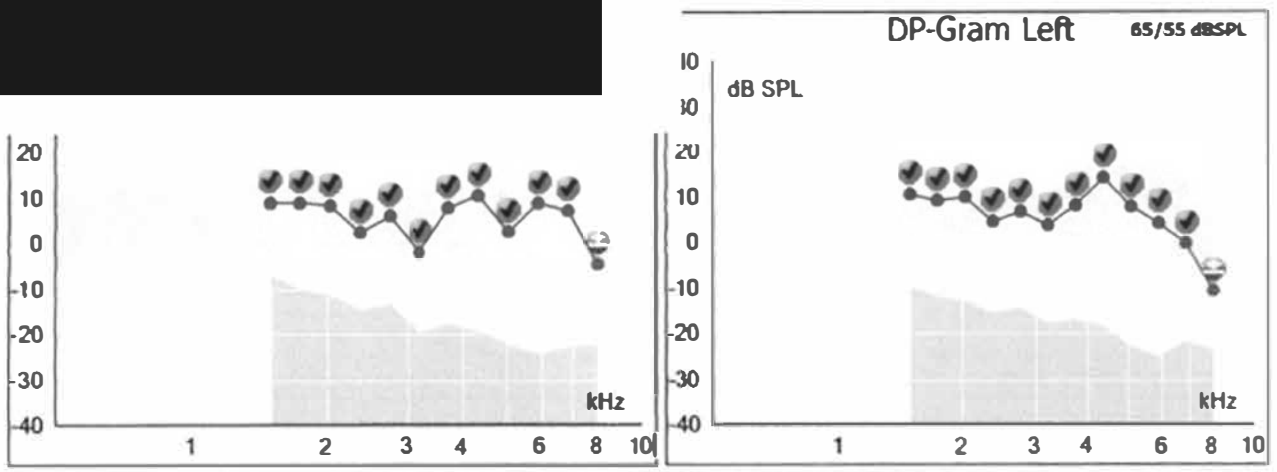
_____

_____ 11/6/23
Audiologist Date

[redacted]

SHARP Rees-Stealy Medical Group

Test Date: Monday, November 6, 2(



Point summary Right

f2/f1 ratio : 1.22 Time : 0:18
Min. reliability : 99.9.. MEP : 4

F2	DP level	Noise	SNR	Reliability [%]	Time [s]	Detected
1500	8.8	-7	15.8	100	1.5	✔
1746	8.8	-10.1	18.9	100	1.5	✔
2033	8.3	-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	✔
8000	-4.6	-22.3	17.7	99.8	1.5	

Point summary Left

f2/f1 ratio : 1.22 Time : 0:18
Min. reliability : 99.9.. MEP : -1

F2	DP level	Noise	SNR	Reliability [%]	Time [s]	Detected
1500	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	✔
2757	6.9	-14.2	21.1	100	1.5	✔
3210	4	-17.5	21.5	100	1.5	✔
3737	8.3	-16.9	25.2	100	1.5	✔
4352	14.2	-18.2	32.4	100	1.5	✔
5067	8	-22.7	30.7	100	1.5	✔
5900	4.4	-24.9	29.3	100	1.5	✔
6870	-0.1	-21.5	21.4	100	1.5	✔
8000	-10.6	-23.5	12.9	99	1.5	

[redacted] 11/6/23