Department of Veterans Affairs

AUDIOLOGICAL EVALUATION

REASON FOR REFERRAL

REFERRAL SOURCE: Self

AIR CONDUCTION

RIGHT	250	500	1000	1500	2000	3000	4000	6000	8000
EXAMINER INITIALS									
	20	10	20		35	45	45	40	25
MASKING LEVEL									

LEFT	250	500	1000	1500	2000	3000	4000	6000	8000
EXAMINER INITIALS									
	25	15	20		50	55	65	60	75
MASKING LEVEL									55

RIGHT PURE TONE AVERAGE			TRANSDUCER TYPE	LEFT PURE TONE AVERAGE		
2 FA	3 FA	4 FA	EARPHONE (circled) INSERT	2 FA	3 FA	4 FA

BONE CONDUCTION

RIGHT	250	500	1000	1500	2000	3000	4000
EXAMINER INITIALS							
	15	10	20		35	45	45
MASKING LEVEL							

LEFT	250	500	1000	1500	2000	3000	4000
EXAMINER INITIALS							
	15	10	20		50	55	60
MASKING LEVEL					65	75	75

ACOUSTIC IMMITTANCE

RIGHT

PROBE (RIGHT)	PEAK PRESSURE daPa	V_{ea}	PEAK STATIC IMMITTANCE 226 Hz	PEAK STATIC IMMITTANCE 678 Hz	TYMPANOGRAM TYPE

STIMULUS (LEFT)	CONTRALATERAL AR THRESHOLDS 500	1000	2000	4000	BBN	REFLEX DECAY 500	1000

STIMULUS (RIGHT)	IPSILATERAL AR THRESHOLDS 500	1000	2000	4000	BBN	HALF-LIFE 500	1000

OTHER TESTS (RIGHT)	WEBER	PT STENGER	RINNE	OTHER:

LEFT

PROBE (LEFT)	PEAK PRESSURE daPa	V_{ea}	PEAK STATIC IMMITTANCE 226 Hz	PEAK STATIC IMMITTANCE 678 Hz	TYMPANOGRAM TYPE

STIMULUS (RIGHT)	CONTRALATERAL AR THRESHOLDS 500	1000	2000	4000	BBN	REFLEX DECAY 500	1000

STIMULUS (LEFT)	IPSILATERAL AR THRESHOLDS 500	1000	2000	4000	BBN	HALF-LIFE 500	1000

OTHER TESTS (LEFT)	WEBER	PT STENGER	RINNE	OTHER:
		negative @ 4000 Hz		

SPEECH AUDIOMETRY

	RIGHT SRT 1	RIGHT SRT 2	RIGHT SPEECH RECOGNITION 1	2	3	4	5	6	PBMAX
	20		92	92	88				92%
LEVEL			60	66	54				60 dB
LIST			1	3	6				1
MASKING LEVEL									

INTER-TEST CONSISTENCY (RIGHT): GOOD (circled) POOR FAIR

	LEFT SRT 1	LEFT SRT 2	LEFT SPEECH RECOGNITION 1	2	3	4	5	6	PBMAX
	15		92	88	88				
LEVEL			55	61	49				
LIST			7	9	10				
MASKING LEVEL									

INTER-TEST CONSISTENCY (LEFT): GOOD (circled) POOR FAIR

MATERIAL: MARYLAND CNC (circled) CIDW-22 NU-6 OTHER, SPECIFY:

PRESENTATION: RECORDED (circled) MLV

COMMENTS: Veteran was in the MC from 1965-68. Hx of military noise exposure. Patient is currently service connected for HL/tinnitus. The hearing loss & tinnitus are as likely as not a result of hazardous

LAST NAME, FIRST NAME	AGE	CLAIM NO.	SOCIAL SECURITY NO.
[redacted]			military noise exposure.

NAME OF EXAMINING STATION OR CLINIC	SIGNATURE OF EXAMINING AUDIOLOGIST	DATE OF EXAM
	[signature] Au.D.	6/3/21

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