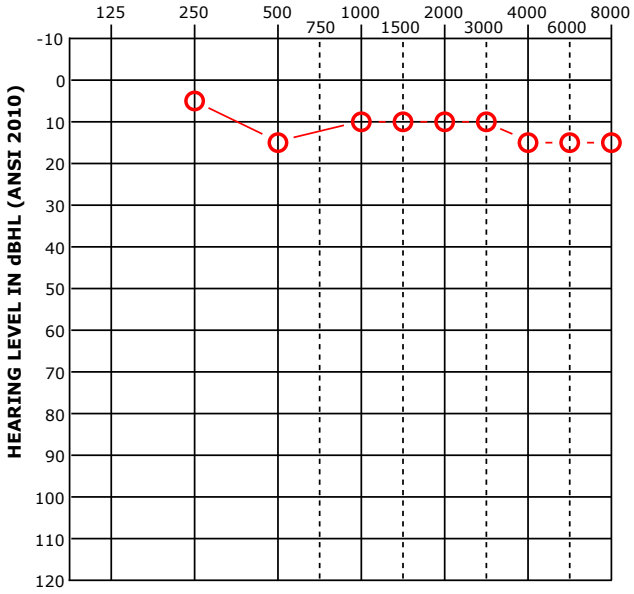
KAISER PERMANENTE®

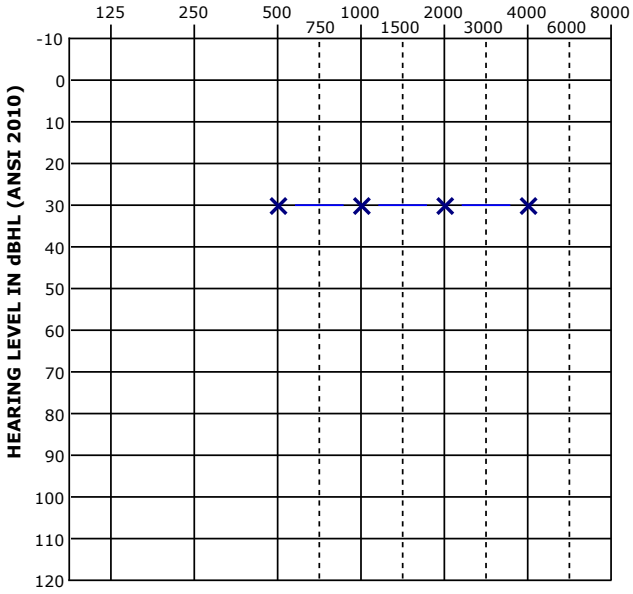
Sample Testing Address
1234 Main Street
Los Angeles, CA 90014

NAME **REDWOOD, ADAM**
D.O.B. **01/29/1956**
MR # **155919**

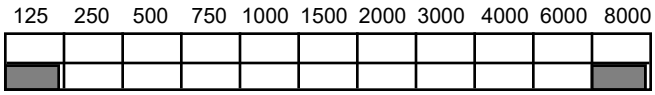
RIGHT EAR
FREQUENCY IN HERTZ (Hz)



LEFT EAR
FREQUENCY IN HERTZ (Hz)

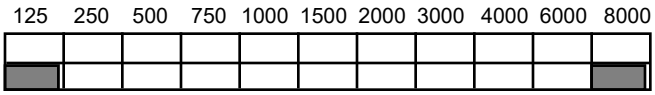


Effective Masking Levels To Non-Test Ear



- AC -
- BC -

Effective Masking Levels To Non-Test Ear



SPEECH AUDIOMETRY RESULTS

* = masked value

	SAT	SRT	WRS	LIST NAME	MLV/ REC

SRT/SAT LIST:

EXAMINER:
Laura Prigge, Au.D.

AUDIOMETER: GSI AudiostarPro

TRANSDUCER: Headphones

METHOD: Conventional

RELIABILITY:

Stenger	

LV = Live Voice, REC = recorded, * = masked

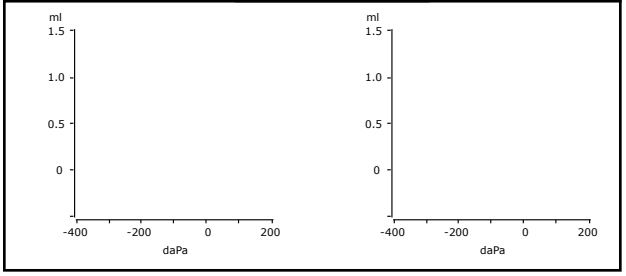
	Right	Left
Air Conduction		
Unmasked	O	X
Masked	△	□
Bone Conduction		
Unmasked	<	>
Masked	[	]
Best Bone	^	
Sound Field		
Unaided	S	
Aided	A_R	A_L
Cochlear Implant	C_R	C_L
Comfort Level		
Maximum	MC	MC
Uncomfortable	UC	UC

PURE TONE AVERAGES

RIGHT	LEFT	SOUNDFIELD
Air 12	Air 30	

IMMITTANCE MEASUREMENTS

	RIGHT	LEFT
Otoscopy		
Probe Tone (Hz)		
Admittance (mL)		
Peak pressure (daPa)		
Volume (cm3)		
Configuration		



RIGHT LEFT

ACOUSTIC REFLEX TESTING

Stim In	Probe In	500 Hz	1000 Hz	2000 Hz	4000 Hz
R	R				
L	R				
L	L				
R	L				

Abs- Absent CNT- Could Not Test DNT- Did Not Test
Acoustic reflexes not tested above 105 dB HL

Notes / Results

See Epic note for full report

Digitally signed by: Laura Prigge, Au.D.
2026-06-09 10:56 PM

DATE OF SERVICE
06/09/2026