HOUSE CLINIC

Audiogram

Patient: Anthony Byrnes
Date: 01/12/2024
Visit: Return
Examiner: O'Neal J
Equipment used: Insert Earphones.
Reliability: good.

Bone Conduction

	Right Ear							Left Ear						
Today	250	500	1000	2000	3000	4000	Av dBs	250	500	1000	2000	3000	4000	Av dBs
01/12/2024		0	5	10	15	15	8		40m	5	10	25m	30m	20
Masking:														
01/12/2024									60			70	70	

Unaided (all)	250	500	1000	2000	3000	4000	Av dBs	250	500	1000	2000	3000	4000	Av dBs
01/12/2024		0	5	10	15	15	8		40m	5	10	25m	30m	20
06/21/2023		0	5	15	30	25	12		0	10m	15	30	45m	13
05/22/2023		5	5	15	30	25	13		40m	25m	35m	35m	45m	33
02/27/2023		10	10	20	35	25	18		10	20m	20	35	45m	21
11/16/2022		15	5	20	35	25	18		40m	20m	35m	35	45m	32
07/06/2022		5	0	5	10	15	9		5	0	5	25m	30m	9
06/22/2022		45m	20m	15	20	25	25		10	10	15	25	35	15
06/06/2022		5	5	10	20	15	10		5	5	10	20	35m	10

Air Conduction

	Right Ear												Left Ear											
Today	125	250	500	750	1k	1.5	2k	3k	4k	6k	8k	Avg	125	250	500	750	1k	1.5	2k	3k	4k	6k	8k	Avg
01/12/2024		10	10	15	15		10	20	20	30	40	14		45	40	15	15		15	35	40	50	40	26

Unaided (all)	125	250	500	750	1k	1.5	2k	3k	4k	6k	8k	Avg	125	250	500	750	1k	1.5	2k	3k	4k	6k	8k	Avg
01/12/2024		10	10	15	15		10	20	20	30	40	14		45	40	15	15		15	35	40	50	40	26
06/21/2023		10	10		15		15	35	30	40	50	18		10	10		20		20	35	45	50	50	21
05/22/2023		10	10		10		15	30	25	40	45	16		50m	45m		30		35	45m	50m	50m	60m	38
02/27/2023		10	15		15		20	40	25	40	45	22		5	10		25		30	45	45	45	40	27
11/16/2022		30	20		15		20	35	25	35	50	17		50	40		30		35	45	45	45	40	37
07/06/2022		10	10		10		10	15	15	35	45	11		10	5	5	10		10	35	35	45	45	15
06/22/2022		45	45	35	25		15	30	25	35	40	29		5	10	10	10		15	35	35	35	45	18
06/06/2022		10	10		15		10	20	15	25	25	13		10	5		10		15	30	35	40	35	15

Speech

Right Ear

Left Ear

Today	SAT	SRT	Level	SDS%	List		SAT	SRT	Level	SDS%	List
01/12/2024			55	100	NU-6 2A				80m	100	NU-6 2A
Masking:											
01/12/2024									60		

Unaided (all)	SAT	SRT	Level	SDS%	List		SAT	SRT	Level	SDS%	List
01/12/2024			55	100	NU-6 2A				80m	100	NU-6 2A
06/21/2023			55m	100	NU-6 3A			15	55m	100	NU-6 3A
05/22/2023		15	55	100	NU-6 3A			40	80m	96	NU-6 3A
02/27/2023		20	60m	100	NU-6 2A			25	65m	100	NU-6 2A
11/16/2022		20	60m	100	NU-6 1A			35	75m	100	NU-6 1A
07/06/2022			50m	100	NU-6 1A				55m	100	NU-6 1A
06/22/2022			70m	96	NU-6 2A				60m	100	NU-6 2A
06/06/2022			55m	100	NU-6 1A				55m	100	NU-6 1A

Tympanometry

Right Ear:	Visit	Type	daPA	cc	IR 500	IR 1000	IR 2000	CR 500	CR 1000	CR 2000	ECV
01/12/2024	Return	A	40	1.3	NR	95					1.30
06/21/2023	Return	A	05	1.4	100	95					1.50
05/22/2023	Return	A	0	1.3	100	95					1.50
02/27/2023	Return	A	+130	1.5	NR	NR					1.70
11/16/2022	Return	A	20	1.5	100	85					1.70
07/06/2022	Return	B	NP	NP	NR	NR					2.60
06/22/2022	Return	A	0	1.1	100	105					1.60
06/06/2022	Initial-post 2nd L IT Dex	A	95	1.2	NR	NR					1.60
Left Ear:	Visit	Type	daPA	cc	IR 500	IR 1000	IR 2000	CR 500	CR 1000	CR 2000	ECV
01/12/2024	Return	A	5	1.0	90	85					1.30
06/21/2023	Return	A	-5	1.3	90	105					1.80
05/22/2023	Return	A	-30	1.3	90	95					1.80
02/27/2023	Return	A	15	1.2	100	105					1.70
11/16/2022	Return	A	-40	1.2	100	105					1.50
07/06/2022	Return	A	-20	1.0	90	95					1.40
06/22/2022	Return	A	-5	1.0	90	95					1.50
06/06/2022	Initial-post 2nd L IT Dex	A	0	1.0	NR	95					1.50

Document signed by: William H. Slattery MD 01/12/2024

William H. Slattery MD
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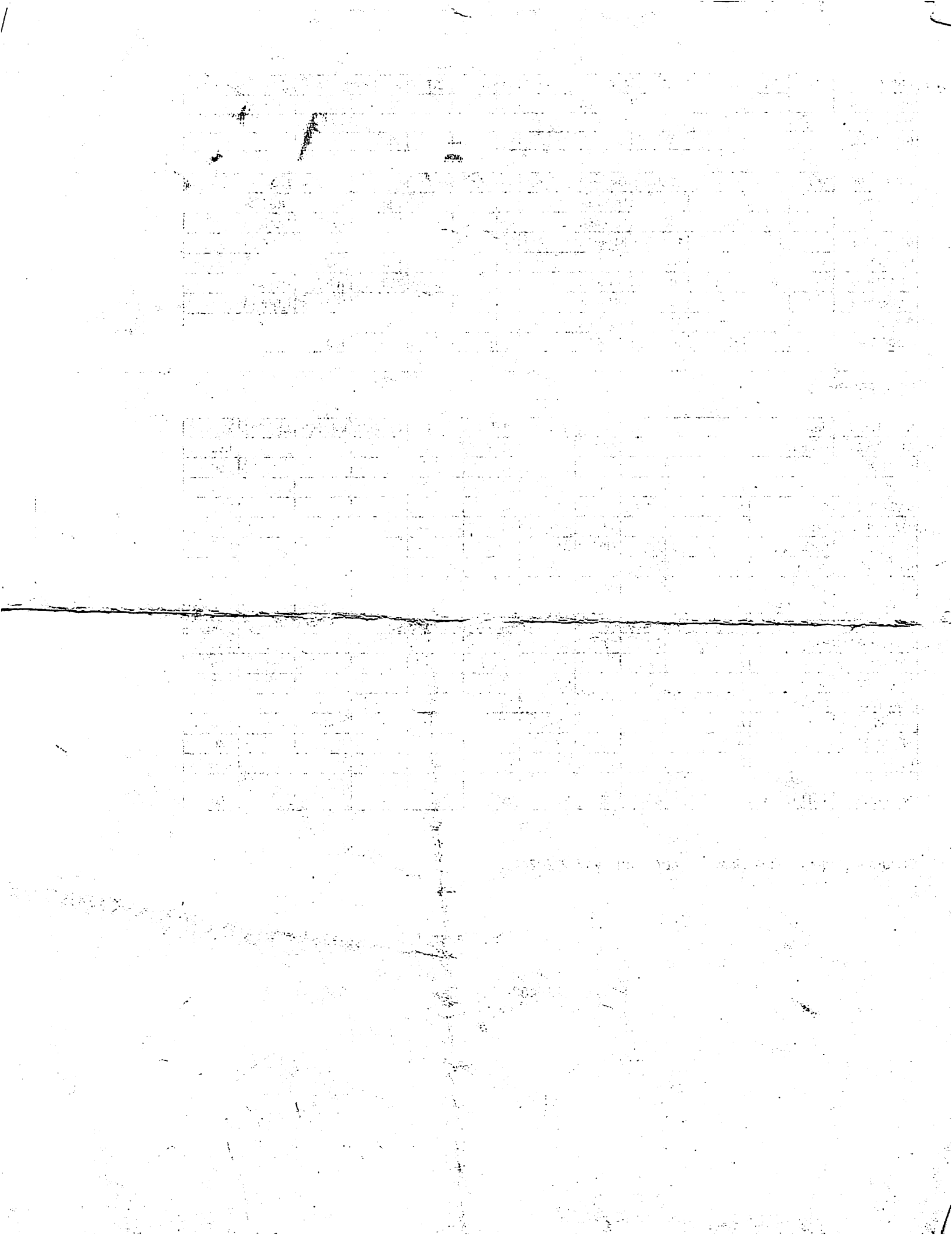
Los Angeles CA 90017-5809
Phone:(213) 483-9930 Fax:(213) 484-5900



UCLA Health

THIS DOCUMENT DOES NOT STAND ALONE. IT IS INTERPRETED IN THE COMPANION DOCUMENT WITH THE SAME DATE IN THE "NOTES" TAB: "AUDIOLOGY CONSULT" NOTE

AUDIOLOGY EVALUATION

PATIENT NAME: **BYRNES, ANTHONY**
MEDICAL RECORD NUMBER: **2369765**
CONTACT SERIAL NUMBER (CSN):
DATE OF SERVICE: **10/16/2024**
SITE: **UCLA 920 Westwood Blvd**

NR = No Response

	RIGHT EAR FREQUENCY (Hz)											LEFT EAR FREQUENCY (Hz)										
	125	250	500	750	1000	1500	2000	3000	4000	6000	8000	125	250	500	750	1000	1500	2000	3000	4000	6000	8000
A/C		10	10		15		15	20	20	30	35		55	55		35		25	35	40	40	50
A/C-M																						
B/C			0		5		15		25									15				
B/C-M														45		25				30		

**** Unmasked Bone Conduction thresholds (B/C) are not ear specific***

TECHNIQUE: ■ Standard ☐ VRA ☐ CPA ☐ MRL RELIABILITY: ■ Good ☐ Fair ☐ Poor

WORD RECOGNITION

	Right Ear						Left Ear					
	%	Level	Noise	Word List	Live	Rec	%	Level	Noise	Word List	Live	Rec
TRIAL 1	100	50		6 by difficulty List		■	100	80	50	6 by difficulty List		■
TRIAL 2												

Right Ear	OTOSCOPY	Left Ear
Normal Otoscopy		Normal Otoscopy

SPEECH RECEPTION/DETECTION THRESHOLD

	Right Ear				Left Ear			
	Air	Bone	SF	Mask	Air	Bone	SF	Mask
SRT	10				40			
SDT								

TYMPANOMETRY	Right	Left
PROBE TONE (Hz)	226	226
EAR CANAL VOLUME (cm3)	1.13	1.39
PEAK ADMITTANCE (mL)	1.27	0.96
PEAK PRESSURE (daPa)	-16	-37
INTERPRETATION	Normal	Normal

		Acoustic Reflexes		
Stim	Meas	500	1000	2000
Right	Contra			
	Ipsi			
Left	Contra			
	Ipsi			

Abs- Absent CNT- Could Not Test
UdB- Undefined decibel level

PURE TONE THRESHOLDS - SOUNDFIELD - FREQUENCY (Hz)

	125	250	500	750	1000	1500	2000	3000	4000	6000	8000

Right Ear	OAE RESULTS	Left Ear

Comments

SEE FULL REPORT IN **NOTES** TAB;

WORD RECOGNITION - SOUNDFIELD AIDED

	%	Level	Noise	Word List	Condition	Live	Rec
TRIAL 1							
TRIAL 2							
TRIAL 3							
TRIAL 4							

EXTERN AUDIOLOGIST:

RPE#:

SIGNATURE DATE: 10/16/2024

AUDIOLOGIST: **e-signed by Kathryn Sullivan, AuD**

LIC#: **AU1542**

UCLA Health

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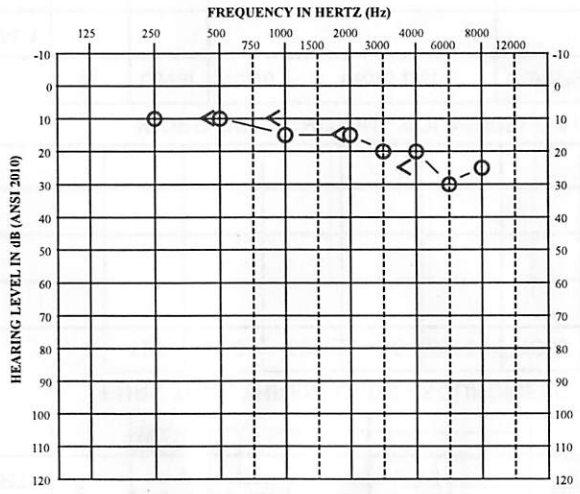
AUDIOLOGY EVALUATION

PATIENT NAME: **BYRNES, ANTHONY**
MEDICAL RECORD NUMBER: **2369765**
CONTACT SERIAL NUMBER (CSN):
DATE OF SERVICE: **05/23/2024**
SITE: **UCLA 920 Westwood Blvd**

RIGHT EAR PURETONE



Effective Masking Levels To Non-Test Ear

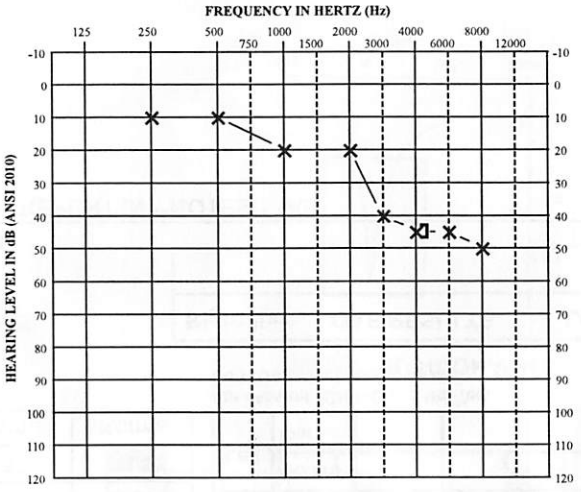
125	250	500	750	1000	1500	2000	3000	4000	6000	8000

	Right	Left
Air Conduction		
Unmasked	○	×
Masked	△	□
Bone Conduction		
Unmasked	<	>
Masked	[	]
Sound Field		
Unaided - Aided	S	A
Comfort Level		
Maximum	MC	MC
Uncomfortable	UC	UC
Reflexes		
Contra	⊀	⊁
Ipsi	⊣	⊢
Commented	C / P / V N / FM / M	

Audiometer:
GSI AudioStar Pro
Transducer:
ER-3A Inserts
Method:
Standard
Reliability:
Good

- AC -
- BC -

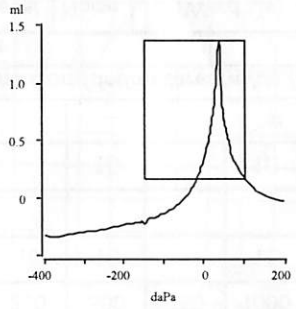
LEFT EAR PURETONE



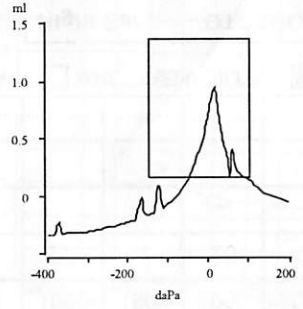
Effective Masking Levels To Non-Test Ear

125	250	500	750	1000	1500	2000	3000	4000	6000	8000
								65		

TYMPANOGRAM - RIGHT



TYMPANOGRAM - LEFT



EXTERN AUDIOLOGIST: _____ RPE#: _____

SIGNATURE DATE: 05/23/2024

AUDIOLOGIST: **e-signed by Maureen Virts, AuD** LIC#: **AU3596**

UCLA Health

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AUDIOLOGY EVALUATION

PATIENT NAME: **BYRNES, ANTHONY**
MEDICAL RECORD NUMBER: **2369765**
CONTACT SERIAL NUMBER (CSN):
DATE OF SERVICE: **10/16/2024**
SITE: **UCLA 920 Westwood Blvd**

NR = No Response

	RIGHT EAR FREQUENCY (Hz)											LEFT EAR FREQUENCY (Hz)										
	125	250	500	750	1000	1500	2000	3000	4000	6000	8000	125	250	500	750	1000	1500	2000	3000	4000	6000	8000
A/C		10	10		15		15	20	20	30	35		55	55		35		25	35	40	40	50
A/C-M																						
B/C			0		5		15		25									15				
B/C-M														45		25				30		

**** Unmasked Bone Conduction thresholds (B/C) are not ear specific***

TECHNIQUE: ■ Standard ☐ VRA ☐ CPA ☐ MRL RELIABILITY: ■ Good ☐ Fair ☐ Poor

WORD RECOGNITION

	Right Ear						Left Ear					
	%	Level	Noise	Word List	Live	Rec	%	Level	Noise	Word List	Live	Rec
TRIAL 1	100	50		6 by difficulty List		■	100	80	50	6 by difficulty List		■
TRIAL 2												

Right Ear	OTOSCOPY	Left Ear
Normal Otoscopy		Normal Otoscopy

SPEECH RECEPTION/DETECTION THRESHOLD

	Right Ear				Left Ear			
	Air	Bone	SF	Mask	Air	Bone	SF	Mask
SRT	10				40			
SDT								

TYMPANOMETRY	Right	Left
PROBE TONE (Hz)	226	226
EAR CANAL VOLUME (cm3)	1.13	1.39
PEAK ADMITTANCE (mL)	1.27	0.96
PEAK PRESSURE (daPa)	-16	-37
INTERPRETATION	Normal	Normal

		Acoustic Reflexes		
Stim	Meas	500	1000	2000
Right	Contra			
	Ipsi			
Left	Contra			
	Ipsi			

Abs- Absent CNT- Could Not Test
UdB- Undefined decibel level

PURE TONE THRESHOLDS - SOUNDFIELD - FREQUENCY (Hz)

125	250	500	750	1000	1500	2000	3000	4000	6000	8000

Right Ear	OAE RESULTS	Left Ear

Comments

SEE FULL REPORT IN **NOTES** TAB;

WORD RECOGNITION - SOUNDFIELD AIDED

	%	Level	Noise	Word List	Condition	Live	Rec
TRIAL 1							
TRIAL 2							
TRIAL 3							
TRIAL 4							

EXTERN AUDIOLOGIST: RPE#:

SIGNATURE DATE: 10/16/2024

AUDIOLOGIST: **e-signed by Kathryn Sullivan, AuD** LIC#: **AU1542**

UCLA Health

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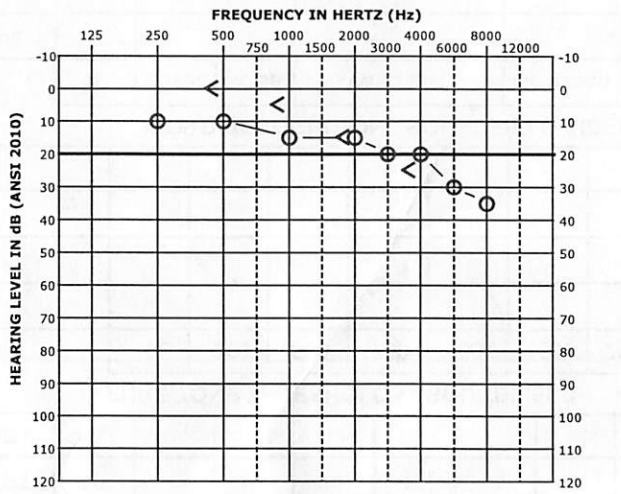
AUDIOLOGY EVALUATION

PATIENT NAME: **BYRNES, ANTHONY**
MEDICAL RECORD NUMBER: **2369765**
CONTACT SERIAL NUMBER (CSN):
DATE OF SERVICE: **10/16/2024**
SITE: **UCLA 920 Westwood Blvd**

RIGHT EAR PURETONE



Effective Masking Levels To Non-Test Ear

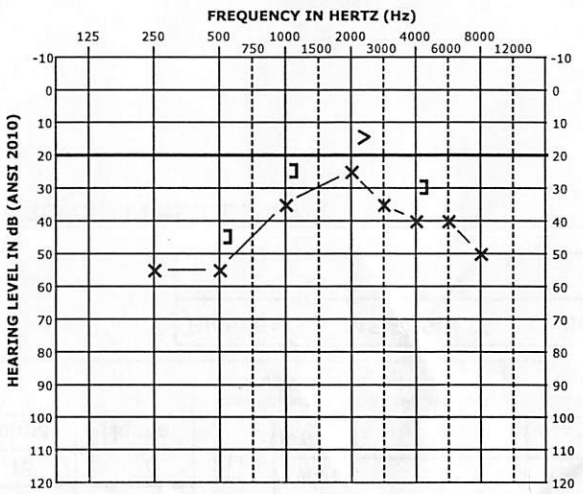
125	250	500	750	1000	1500	2000	3000	4000	6000	8000

	Right	Left
Air Conduction		
Unmasked	○	×
Masked	△	□
Bone Conduction		
Unmasked	<	>
Masked	⊏	⊐
Sound Field		
Unaided - Aided	S	A
Comfort Level		
Maximum	MC	MC
Uncomfortable	UC	UC
Reflexes		
Contra	⊰	⊱
Ipsi	⊣	⊢
Commented	C / P / V N / FM / M	

Audiometer:
GSI AudioStar Pro
Transducer:
ER-3A Inserts
Method:
Standard
Reliability:
Good

- AC -
- BC -

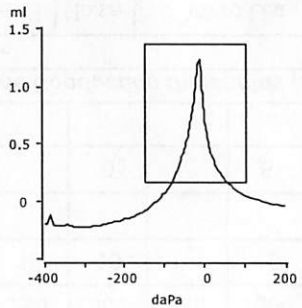
LEFT EAR PURETONE



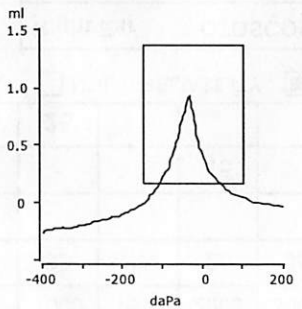
Effective Masking Levels To Non-Test Ear

125	250	500	750	1000	1500	2000	3000	4000	6000	8000
		50		60				60		

TYMPANOGRAM - RIGHT



TYMPANOGRAM - LEFT



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AUDIOLOGY EVALUATION

PATIENT NAME: **BYRNES, ANTHONY**
MEDICAL RECORD NUMBER: **2369765**
CONTACT SERIAL NUMBER (CSN):
DATE OF SERVICE: **05/23/2024**
SITE: **UCLA 920 Westwood Blvd**

NR = No Response

	RIGHT EAR FREQUENCY (Hz)											LEFT EAR FREQUENCY (Hz)										
	125	250	500	750	1000	1500	2000	3000	4000	6000	8000	125	250	500	750	1000	1500	2000	3000	4000	6000	8000
A/C		10	10		15		15	20	20	30	25		10	10		20		20	40	45	45	50
A/C-M																						
B/C			10		10		15		25													
B/C-M																				45		

**** Unmasked Bone Conduction thresholds (B/C) are not ear specific***

TECHNIQUE: ■ Standard ☐ VRA ☐ CPA ☐ MRL RELIABILITY: ■ Good ☐ Fair ☐ Poor

WORD RECOGNITION

	Right Ear %	Level	Noise	Word List	Live	Rec	Left Ear %	Level	Noise	Word List	Live	Rec
TRIAL 1	100	60		J 6 by difficulty List		■	100	60		J 6 by difficulty List		■
TRIAL 2												

Right Ear	OTOSCOPY	Left Ear
Normal Otoscopy		Normal Otoscopy

SPEECH RECEPTION/DETECTION THRESHOLD

	Right Ear Air	Bone	SF	Mask	Left Ear Air	Bone	SF	Mask
SRT	15				20			
SDT								

TYMPANOMETRY	Right	Left
PROBE TONE (Hz)	226	226
EAR CANAL VOLUME (cm3)	1.32	1.46
PEAK ADMITTANCE (mL)	1.39	0.97
PEAK PRESSURE (daPa)	37	14
INTERPRETATION	Normal	Normal

		Acoustic Reflexes		
Stim	Meas	500	1000	2000
Right	Contra			
	Ipsi			
Left	Contra			
	Ipsi			

Abs- Absent CNT- Could Not Test
UdB- Undefined decibel level

PURE TONE THRESHOLDS - SOUNDFIELD - FREQUENCY (Hz)

	125	250	500	750	1000	1500	2000	3000	4000	6000	8000

Right Ear	OAE RESULTS	Left Ear

Comments

SEE FULL REPORT IN **NOTES** TAB;

WORD RECOGNITION - SOUNDFIELD AIDED

	%	Level	Noise	Word List	Condition	Live	Rec
TRIAL 1							
TRIAL 2							
TRIAL 3							
TRIAL 4							

EXTERN AUDIOLOGIST: RPE#:

SIGNATURE DATE: 05/23/2024

AUDIOLOGIST: **e-signed by Maureen Virts, AuD** LIC#: **AU3596**

UCLA Health

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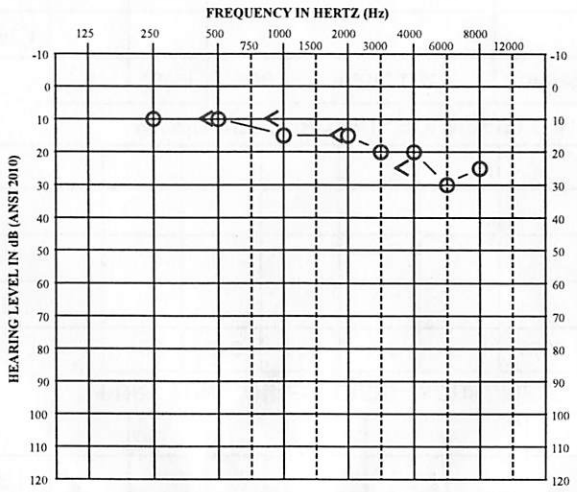
AUDIOLOGY EVALUATION

PATIENT NAME: **BYRNES, ANTHONY**
MEDICAL RECORD NUMBER: **2369765**
CONTACT SERIAL NUMBER (CSN):
DATE OF SERVICE: **05/23/2024**
SITE: **UCLA 920 Westwood Blvd**

RIGHT EAR PURETONE



Effective Masking Levels To Non-Test Ear

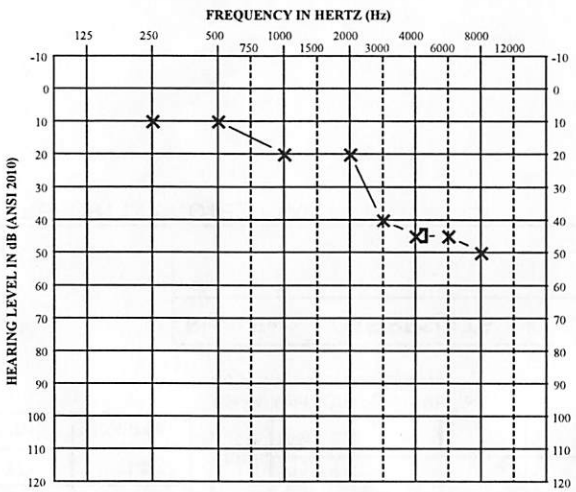
125	250	500	750	1000	1500	2000	3000	4000	6000	8000

	Right	Left
Air Conduction		
Unmasked	○	×
Masked	△	□
Bone Conduction		
Unmasked	<	>
Masked	[	]
Sound Field		
Unaided - Aided	S	A
Comfort Level		
Maximum	MC	MC
Uncomfortable	UC	UC
Reflexes		
Contra	⊣(	)⊢
Ipsi	⊣	⊢
Commented	C / P / V N / FM / M	

Audiometer:
GSI AudioStar Pro
Transducer:
ER-3A Inserts
Method:
Standard
Reliability:
Good

- AC -
- BC -

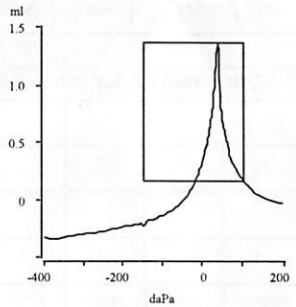
LEFT EAR PURETONE



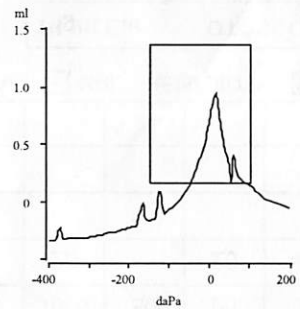
Effective Masking Levels To Non-Test Ear

125	250	500	750	1000	1500	2000	3000	4000	6000	8000
								65		

TYMPANOGRAM - RIGHT



TYMPANOGRAM - LEFT



SIGNATURE DATE: 05/23/2024

EXTERN AUDIOLOGIST: _____ RPE#: _____

AUDIOLOGIST: **e-signed by Maureen Virts, AuD** LIC#: **AU3596**