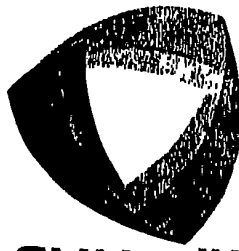


# UMC

## UNIVERSITY MEDICAL CENTER

NEW ORLEANS



### LSUHealth

BODIN, JEFFREY  
 SMRN: NONE  
 CSN: 600076205585  
 DOB: 5/22/1997 (23 yrs) Male  
 MRN: 1002548110  
 Adm Date: 8/19/2020



Patient Name

Date of Birth

Date of Service

MRN

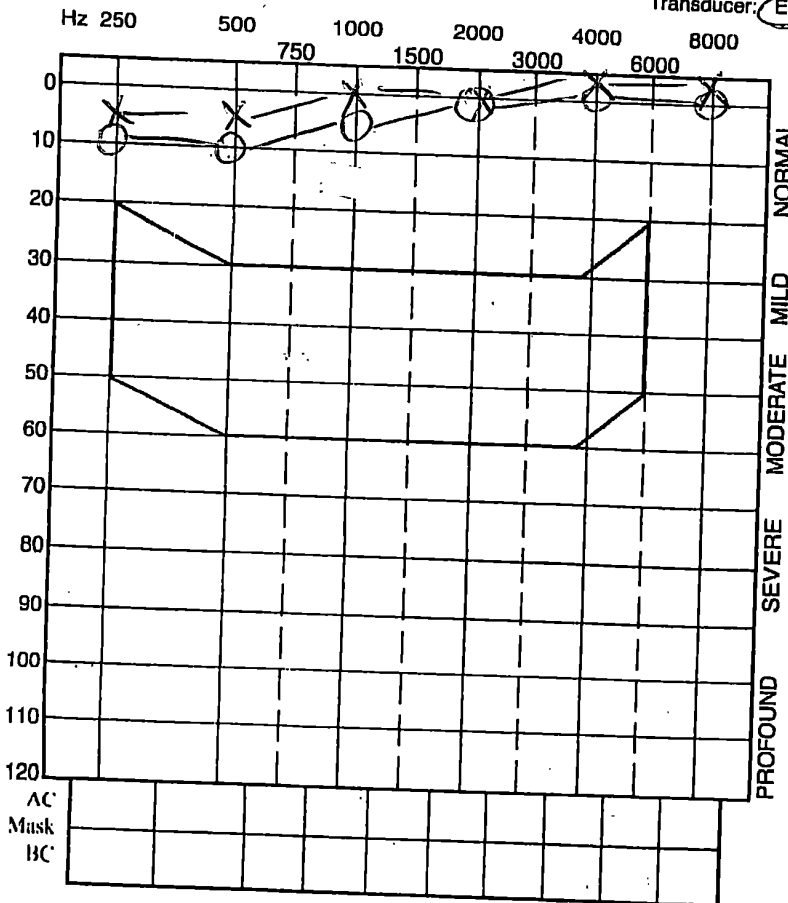
Tested By Mahsa Aljedi B.S.

Supervisor James P. Au.D.

Type of Test: Reg Play VRA BOA  
 Transducer: ER3A TDH 50 SF

Accuracy: good fair poor  
 Audiometer: GSI Audiostar Pro

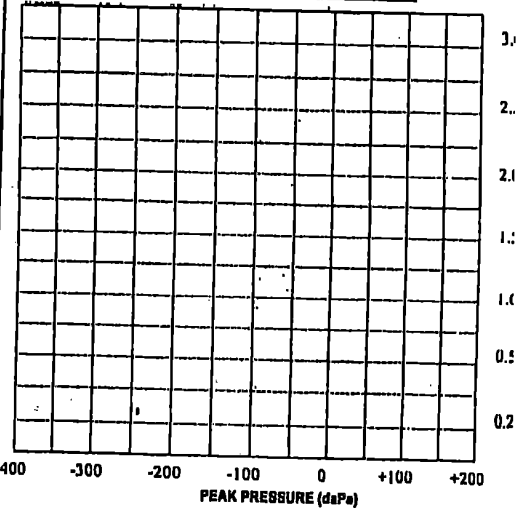
### PURE TONE AUDIOMETRY



Audiogram Key		Right	Left
AC Unmasked	○	○	X
AC Masked	△	△	□
BC Unmasked	<	>	
BC Masked	[	]	
No Response Symbol	↙	↘	
Ear Unspecified			
BC Unmasked	^		
No Response Symbol	↓		
Sound Field	S		
SF Aided	A		
SF Cochlear Implant	CI		
Audiometric Weber			
	20	50	100

OTOSCOPY within normal limits

### ACOUSTIC IMMITANCE



TYPE	VOLUME (mL)	EQUIVALENT RE + OE VOLUME (mL)	PEAK PRESSURE (daPa)	STATIC COMPLIANCE (mL)	GRADE (daPa)
RIGHT	0.9		25	1.0	
LEFT	0.8		25	0.9	

### SPEECH AUDIOMETRY

	SAT	SRT	WRS LIST	CD MLV	PTA	MCL	UCL
RIGHT		5	100% 50 dB HL	% dB HL			
LEFT		0	100% 45 dB HL	% dB HL			
SOUND FIELD			% dB HL	% dB HL			

### ACOUSTIC REFLEXES

Stimulus Right				Stimulus Left					
	500	1K	2K	4K		500	1K	2K	4K
ipsi	95	90	85	85	ipsi	90	85	85	80
Contra	DNT				Contra	DNT			

SPECIAL TESTS

### INTERPRETATION & RECOMMENDATIONS

Results revealed normal hearing sensitivity.