

NAME \_\_\_\_\_ DATE \_\_\_\_\_

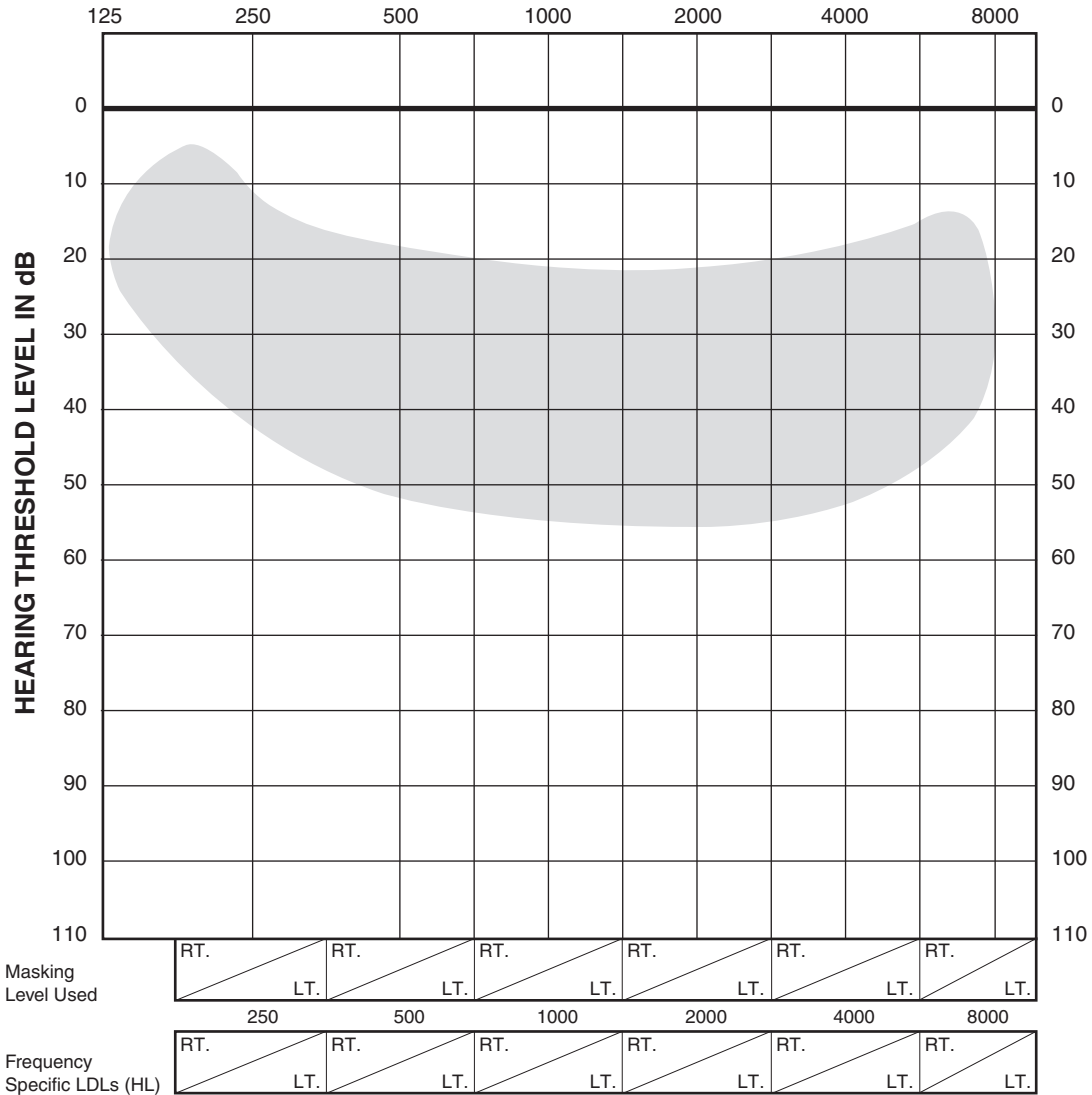
Results of ear inspection \_\_\_\_\_

UNAIDED SOUND FIELD SCREENING \_\_\_\_\_ dB SPL Level Used \_\_\_\_\_ % Correct in Noise \_\_\_\_\_ % Correct in Quiet

## BELTONE AUDIOGRAM

FREQUENCY IN HERTZ (Hz)

ANSI S3.22 1987  
STANDARD



- NU-6  MRT
- NOISE  QUIET
- MASKING
- RIGHT  LEFT

EAR	SPEECH TEST RESULTS				DISCRIMINATION TEST RESULTS	
	AVE. (HTL) PURE-TONE	SRT (HTL)	LDL (HTL)		% CORRECT	PRESENTATION LEVEL
RIGHT						
LEFT						
BINAURAL			L	R	L	R

**SYMBOLS**

MODALITY	RIGHT EAR (RED)	LEFT EAR (BLUE)	NO RESPONSE	
			RIGHT EAR	LEFT EAR
AIR CONDUCTION UNMASKED MASKED				
BONE CONDUCTION UNMASKED MASKED				

**NOTE:** The light lines represent the vertical axis of an audiogram. Symbols indicating "NO RESPONSE," should not be connected to any other symbols. These symbols have been approved by ASHA, AAO-HNS, and IHS.