



## The Spatial Hearing Questionnaire

NAME \_\_\_\_\_ MEDICAL RECORD # \_\_\_\_\_

DATE \_\_\_\_\_

Please respond to each question with a number from 0-100. Number 0 means the situation would be very difficult. Number 100 means the situation would be very easy. Please don't leave any blanks.

0....Very Difficult

100....Very Easy

1.	A <b>man</b> talking to you is standing in front of you. It is a <b>very quiet room</b> . How well can you understand <b>him</b> ?	
2.	A <b>woman</b> talking to you is standing in front of you. It is a <b>very quiet room</b> . How well can you understand <b>her</b> ?	
3.	A <b>child</b> talking to you is standing in front of you. It is a <b>very quiet room</b> . How well can you understand the <b>child</b> ?	
4.	You are listening to <b>music</b> that is comfortably loud coming from in front of you. It is a <b>very quiet room</b> . How easy or difficult is it to hear the <b>music</b> clearly?	
5.	A <b>man</b> talking to you is standing in front of you. There is a loud fan <b>directly behind him</b> . How well can you understand <b>him</b> ?	
6.	A <b>woman</b> talking to you is standing in front of you. There is a loud fan <b>directly behind her</b> . How well can you understand <b>her</b> ?	
7.	A <b>child</b> talking to you is standing in front of you. There is a loud fan <b>directly behind them</b> . How well can you understand the <b>child</b> ?	
8.	<b>You</b> are listening to comfortably loud <b>music</b> coming from <b>in front</b> of you. There is also a loud fan <b>in front</b> of you. How easy or difficult is it to hear the <b>music</b> clearly?	
9.	A <b>man</b> talking to you is standing in front of you. There is a loud fan <b>off to one side</b> . How well can you understand <b>him</b> ?	
10.	A <b>woman</b> talking to you is standing <b>in front</b> of you. There is a loud fan <b>off to one side</b> . How well can you understand <b>her</b> ?	
11.	A <b>child</b> talking to you is standing <b>in front</b> of you. There is a loud fan <b>off to one side</b> . How well can you understand the <b>child</b> ?	
12.	You are listening to comfortably loud <b>music</b> coming from <b>in front</b> of you. There is also a loud fan <b>off to one side</b> . How easy or difficult is it to hear the <b>music</b> clearly?	

0....Very Difficult

100....Very Easy

13.	How well are you able to <b>determine the location</b> of a <b>man's</b> voice when you <b>cannot see</b> him?	
14.	How well are you able to <b>determine the location</b> of a <b>woman's</b> voice when you <b>cannot see</b> her?	
15.	How well are you able to <b>determine the location</b> of a <b>child's</b> voice when you <b>cannot see</b> the child?	
16.	How well are you able to <b>determine the location</b> of a <b>music</b> source, say a radio, when you <b>cannot see</b> it?	
17.	How well are you able to <b>determine the location</b> of a <b>man's</b> voice when he is <b>behind you</b> ?	
18.	How well are you able to <b>determine the location</b> of a <b>woman's</b> voice when she is <b>behind you</b> ?	
19.	How well are you able to <b>determine the location</b> of a <b>child's</b> voice when the child is <b>behind you</b> ?	
20.	How well are you able to <b>determine the location</b> of a <b>music</b> source, say a radio, when it is <b>behind you</b> ?	
21.	How well are you able to <b>determine the location</b> of a <b>flying airplane</b> when you <b>cannot see</b> it?	
22.	You hear a <b>car off in the distance</b> , but you cannot see it. How accurately can you tell <b>where it is coming from</b> ?	
23.	If you were to stand <b>beside a road</b> and close your eyes, how well could you tell what <b>direction a car was going</b> as it passed by?	
24.	You are in a room in a house and hear a loud <b>sound</b> . How easily can you tell <b>how far away</b> the <b>sound</b> was?	