PLAY AUDIOMETRY CONDITIONING

A
1) Audiometer: 90dB, 4000 Hz, right ear, earphones on table.
2) Blocks and basket on table.
3) Present the tone (BEEP) and say "WOW"
4) Repeat # 3.
Do not ask questions, i.e. Did you hear that beep?

B
1) Audiometer: 90dB, 4000 Hz, right ear, earphones on table.
2) Blocks and basket on table.
3) Give a child a block, you take a block.
4) Instruct the child to put the block in the basket when he/she hears the tone (BEEP).
5) Present the tone.
6) You go first, let the child see what is required of them.

C
1) Audiometer: 90dB, 4000 Hz right ear, earphones on table.
2) Blocks and basket on table.
3) Give a child a block, you take a block.
4) Let’s see how fast you can put the block in the basket when you hear the tone/BEEP.
5) Present the tone.
6) Let the child win.
7) Praise appropriate response.

D
1) Audiometer: 90dB, 4000 Hz, right ear, earphones on table.
2) Blocks and basket on table.
3) Give a child a block, you do not take one.
4) Instruct the child, when you hear the tone put the block in the basket.
5) Present the tone.
6) Child responds alone.
7) Praise appropriate response.

E
1) Audiometer: 50 dB, 4000 Hz, right ear, earphones on.
2) Blocks and bowl on table.
3) Give child a block, you do not take one.
4) Present the tone.
5) Child response alone.
6) Praise appropriate response.

NO RESPONSE
- Switch ears
- Repeat E
- Recondition B, C & D
- Repeat E
- Rescreen 2 -6 Weeks

KEY SYMBOLS
- dB- decibel (intensity)
- Hz-Hertz (frequency)
PLAY AUDIOMETRY SCREENING

F

20/25 dB
Right ear
Give a child a block
Present “Beep” at:
4000 Hz
3000 Hz
2000 Hz
1000 Hz

Response

NO RESPONSE

Recondition at 50 dB
This is done at the Hz in which NO response was elicited.

RESPONSE

Repeat Hz 20/25 dB
Go to next Hz at 20/25 dB

Complete screening at this ear proceed to G

Complete screening at this ear proceed to G

G

20/25 dB
Left ear
Give a child a block.
Present “Beep” at:
1000 Hz
2000 Hz
3000 Hz
4000 Hz

Response

NO RESPONSE

Recondition at 50 dB
This is done at the Hz in which NO response was elicited.

RESPONSE

Repeat Hz 20/25 dB
Go to next Hz at 20/25 dB

Complete screening at this ear

Complete screening at this ear

H

STOP
PASSED SCREENING

Response

NO RESPONSE

Rescreen 4 to 6 weeks
(CCS 6 Weeks)

Refrerral and Follow-up

“No response” at any Hz at first screening go to rescreen.
“No Response” at any Hz at second screening go to referral