## Bern Benefit in Single-Sided Deafness Paediatric Questionnaire

## CHILD'S NAME:

## DATE:

## DEVICE: BAHA / CROS / COCHLEAR IMPLANT

Please assess your perceived benefit of the device your child has used in the following situations. Mark with an X in the appropriate place.

1. To have a conversation with one person in a quiet environment. For my child, this is:

| Much easier <br> without the aid | Somewhat <br> easier without | Similar with <br> and without | Somewhat <br> easier with | Much easier <br> with the aid |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -5 | -4 | -3 | -2 | -1 | 0 | 1 | 2 | 3 | 4 |

2. To understand a TV or a radio. For my child, this is:

| Much easier <br> without the aid | Somewhat <br> easier without | Similar with <br> and without | Somewhat <br> easier with | Much easier <br> with the aid |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -5 | -4 | -3 | -2 | -1 | 0 | 1 | 2 | 3 |

3. To listen to music. For my child, this is:

| Much easier <br> without the aid | Somewhat <br> easier without | Similar with <br> and without | Somewhat <br> easier with | Much easier <br> with the aid |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -5 | -4 | -3 | -2 | -1 | 0 | 1 | 2 | 3 | 4 |

4. To follow a conversation from some distance ( 5 m or more). For my child, this is:

| Much easier <br> without the aid | Somewhat <br> easier without | Similar with <br> and without | Somewhat <br> easier with | Much easier <br> with the aid |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -5 | -4 | -3 | -2 | -1 | 0 | 1 | 2 | 3 |

5. To follow a conversation with background noise. For my child, this is:

| Much easier <br> without the aid | Somewhat <br> easier without | Similar with <br> and without | Somewhat <br> easier with | Much easier <br> with the aid |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -5 | -4 | -3 | -2 | -1 | 0 | 1 | 2 | 3 |

6. To have a conversation while driving in a car. For my child, this is:

| Much easier <br> without the aid | Somewhat <br> easier without | Similar with <br> and without | Somewhat <br> easier with | Much easier <br> with the aid |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -5 | -4 | -3 | -2 | -1 | 0 | 1 | 2 | 3 | 4 |

7. To understand speech in a reverberant room, such as a large entrance hall or a church. For my child, this is:

| Much easier <br> without the aid | Somewhat <br> easier without | Similar with <br> and without | Somewhat <br> easier with | Much easier <br> with the aid |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -5 | -4 | -3 | -2 | -1 | 0 | 1 | 2 | 3 | 4 |

8. To participate in a group conversation with three or more participants. For my child, this is:

| Much easier <br> without the aid | Somewhat <br> easier without | Similar with <br> and without | Somewhat <br> easier with | Much easier <br> with the aid |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -5 | -4 | -3 | -2 | -1 | 0 | 1 | 2 | 3 |

9. To localize a sound source, such as a honking car. For my child, this is:

| Much easier <br> without the aid | Somewhat <br> easier without | Similar with <br> and without | Somewhat <br> easier with | Much easier <br> with the aid |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -5 | -4 | -3 | -2 | -1 | 0 | 1 | 2 | 3 |

10. Overall, for my child hearing is:

| Much easier <br> without the aid | Somewhat <br> easier without | Similar with <br> and without | Somewhat <br> easier with | Much easier <br> with the aid |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -5 | -4 | -3 | -2 | -1 | 0 | 1 | 2 | 3 |

Reference: Kompis M, Pfiffner F, Krebs M, Caversaccio M (2011). Factors Influencing the Decision for Baha in Unilateral Deafness: The Bern Benefit in Single-Sided Deafness Questionnaire. Adv Oto-RhinoLaryngol 71: 103-111

