WIDEX **QUESTIONNAIRE**

TINNITUS HANDICAP INVENTORY (THI)

Name: _____

Date: _____

The purpose of this questionnaire is to identify the problems your tinnitus may be causing you. Check 'Yes', 'Sometimes', or 'No' for each question. Please answer all questions.

1.	Because of your tinnitus, is it difficult for you to concentrate?	(4) Yes	Sometimes (2)	○ No (0)
2.	Does the loudness of your tinnitus make it difficult for you to hear people?	Yes (4)	Sometimes (2)	○ No (0)
3.	Does your tinnitus make you angry?	Yes (4)	Sometimes (2)	No (0)
4.	Does your tinnitus make you confused?	Yes (4)	Sometimes (2)	🗌 No (0)
5.	Because of your tinnitus, do you feel desperate?	Yes (4)	Sometimes (2)	🗌 No (0)
6.	Do you complain a great deal about your tinnitus?	Yes (4)	Sometimes (2)	O No (0)
7.	Because of your tinnitus, do you have trouble falling asleep at night?	Yes (4)	Sometimes (2)	🗌 No (0)
8.	Do you feel as though you cannot escape from your tinnitus?	☐Yes (4)	Sometimes (2)	🗌 No (0)
9.	Does your tinnitus interfere with your ability to enjoy social activities (such as going out to dinner or to the cinema)?	○Yes (4)	Sometimes (2)	ONO (0)
10.	Because of your tinnitus, do you feel frustrated?	(4) Yes	Sometimes (2)	🗌 No (0)
11.	Because of your tinnitus, do you feel that you have a terrible disease?	() Yes (4)	Sometimes (2)	No (0)



make it difficult for you	Yes (4)	Sometimes (2)	🗌 No (0)
	(4) Yes	Sometimes (2)	🗌 No (0)
	() Yes (4)	Sometimes (2)	🗌 No (0)
nnitus, is it difficult for you to	(4) Yes	Sometimes (2)	🗌 No (0)
make you upset?	Yes (4)	O Sometimes (2)	🗌 No (0)
ips with members of your	○ Yes (4)	Sometimes (2)	🗌 No (0)
	○ Yes (4)	Sometimes (2)	🗌 No (0)
ou have no control over your	─ Yes (4)	Sometimes (2)	🗌 No (0)
innitus, do you often feel	(4) Yes	Sometimes (2)	🗌 No (0)
nnitus, do you feel depressed?	() Yes (4)	O Sometimes (2)	🗌 No (0)
s make you feel anxious?	Yes (4)	O Sometimes (2)	🗌 No (0)
an no longer cope with your	(4) Yes	Sometimes (2)	🗌 No (0)
s get worse when you are	(4) Yes	Sometimes (2)	🗌 No (0)
s make you feel insecure?	(4) Yes	Sometimes (2)	🗌 No (0)
	make it difficult for you interfere with your job or sibilities? nnitus, do you find that you nnitus, is it difficult for you to make you upset? our tinnitus has placed stress ips with members of your on your tinnitus and on to ou have no control over your ou have no control over your innitus, do you often feel nnitus, do you feel depressed? is make you feel anxious? an no longer cope with your is get worse when you are s make you feel insecure?	sinterfere with your job or sibilities? nnitus, do you find that you Yes (4) nnitus, is it difficult for you to Yes (4) make you upset? Yes (4) make you upset? Yes (4) pur tinnitus has placed stress ips with members of your myour tinnitus and on to cult for you to focus your om your tinnitus and on to put have no control over your Yes (4) innitus, do you often feel Yes (4) simake you feel depressed? Yes (4) an no longer cope with your Yes (4) siget worse when you are	sinterfere with your job or sibilities? nnitus, do you find that you Yes (4) Sometimes (2) nnitus, is it difficult for you to Yes (4) Sometimes (2) make you upset? Yes (4) Sometimes (2) make you upset? Yes (4) Sometimes (2) pur tinnitus has placed stress ips with members of your Yes (4) Sometimes (2) put tinnitus and on to put have no control over your Yes (4) Sometimes (2) innitus, do you often feel Yes (4) Sometimes (2) innitus, do you feel depressed? Yes (4) Sometimes (2) an no longer cope with your Yes (4) Sometimes (2) is get worse when you are

For clinician use only

Total THI Score: (number of 'Yes' responses x 4) + (number of 'Sometimes' responses x 2) = _____

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The presence of perceived tinnitus handicap is based on the total THI score. The total THI score is further classified as follows:

- 0 16: Slight or no handicap (Grade 1)
- 18 36: Mild handicap (Grade 2)
- 38 56: Moderate handicap (Grade 3)
- 58 76: Severe handicap (Grade 4)
- 78 100: Catastrophic handicap (Grade 5)

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References

Newman, C. W., Jacobson, G. P., & Spitzer, J. B. (1996). Development of the Tinnitus Handicap Inventory. *Arch Otolaryngol Head Neck Surg*, *122*, 143-148.

McCombe, A., Bagueley, D., Coles, R., McKenna, L., McKinney, C. & Windle-Taylor, P. (2001). Guidelines for the grading of tinnitus severity: The results of a working group commissioned by the British Association of Otolaryngologists, Head and Neck Surgeons, 1999. *Clin Otolaryngol, 26*, 388-393.

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