

## Paediatric Throat Disorders Outcome Test - T14

## How to complete this Questionnaire:

- Below you will find a list of symptoms and problems that may be caused by your child's throat problems.
- We would like to know more about these and would appreciate your answering the following questions to the best of your ability.
- There are no right or wrong answers, and only you can provide us with this information.
- Considering how severe the problem is when your child experiences it and how often it happens over the past 6 months for your child, please rate each item below on how 'bad' it is by circling the number the appropriate number.
- If a certain question is **NOT** a problem for your child, please circle '0'.

- 0 4 Rating Scale
- 0 = NO problem
- I = Very mild problem
- 2 = Mild or slight problem
- 3 = Moderate problem
- 4 = Severe problem
- 5 = Problem as bad as it could be

Situation	Degree of Problem							
Snoring loudly during sleep	0	I	2	3	4	5		
Irregular or stopped breathing (apnoea) during sleep	0	I	2	3	4	5		
Many visits to the GP or emergency department	0	ı	2	3	4	5		
Many phone calls to the doctor or nurse-on-call.	0	I	2	3	4	5		
Taking antibiotics over and over for less than 2 weeks at a time	0	1	2	3	4	5		
Taking antibiotics for <b>more than 2 weeks</b> straight.	0	I	2	3	4	5		
Frequent ear ache or ear infections	0	I	2	3	4	5		
Repeated short-term throat infections that last less than 2 weeks	0	I	2	3	4	5		

## Patient Questionnaire - T-14



Constant, or chronic, throat infections that last more than 2 weeks.	0	ı	2	3	4	5
Breathing through the mouth during the day.	0	I	2	3	4	5
Noisy breathing during the day	0	$\sqrt{}$	2	3	4	5
Problems with poor appetite, or poor eating habits (choking on foods, etc)	0	1	2	3	4	5
Missing school days due to sore throat	0	1	2	3	4	5
Daytime Sleepiness	0	I	2	3	4	5
<b>TOTAL</b> 14 x 5 = 70 (max)						

Hopkins, C., et al. (2010). "The 14-item Paediatric Throat Disorders Outcome Test: a valid, sensitive, reliable, parent-reported outcome measure for paediatric throat disorders." J Laryngol Otol 124(3): 306-314.