

## Evaluation threshold test (copy template)

Date, Time \_\_\_\_\_, \_\_\_\_\_

Name \_\_\_\_\_

Occupation \_\_\_\_\_

Age \_\_\_\_\_

Smoker  Yes  No

### Threshold test

#### left-sided testing

Verd.						
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						

#### right-sided testing

Verd.						
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						

### Results (Average of the last four turning points)

left \_\_\_\_\_ right \_\_\_\_\_

**bilateral testing**

Verd.							
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							

**Result (Average of the last four turning points)**

bilateral\_\_\_\_\_

**Normative data**

The following graph can be used for the evaluation. The graph was created with the data from the norm data study mentioned under "Literature". The graph is not separated by sex, as the difference of the olfactory performance between the sexes is not of a relevant magnitude for the evaluation.

The classification of normosmia and hyposmia is based on the data of the highest-performing age group (21-30) with regard to the ability to smell.

Since the test is not feasible with anosmics, 1 was set as the cut-off for anosmia<sup>1</sup>.

Score - Normative data  
All subjects

