

HOW DOES YOUR CHILD TALK?

Dear parents!

Language development is an important foundation for your child's overall development, especially for later academic learning, development of relationships and mental health. In this context, the first years of life are of particular importance. To assess the level of language development of a 2-year-old child, observations by parents are crucial. We therefore ask you to fill out this form completely.

child's names	urnamename
child's sex male □ female □	
date of birth	today's date
day / month / year	day / month / year
Family	
What is the child's birth order? (e.g. 1., 2	2. 3)
Parents' education (multiple answers permitte	d)
Mother	Father
 □ no graduation/special school qualification □ basic school qualification/compulsory educati □ apprenticeship □ college □ high school qualification □ university 	 □ no graduation/special school qualification on □ basic school qualification/compulsory educe □ apprenticeship □ college □ high school qualification □ university
Language	
What is the preferred language in the family?	
□ German	
□ other:	
If other: Which language does your child speak	best?



ASSESSMENT OF LANGUAGE DEVELOPMENT

At what age could your child sp	peak 5 words?	
;	$\hfill\Box$ speaks less than 5 words currently	
Year(s) months		
How would you assess the dev	relopment of your child's native languag	e compared to children
of the same age?		
□ normal	□ slightly delayed	□ strongly delayed
Have you been concerned abo	ut your child's language development?	
□ no	□ a little	□ yes, a lot

WORDLIST

Children can usually already understand many more words than they speak. However, this part of the questionnaire is about which words your child already **SPEAKS**. Please mark the words that you have already heard spontaneously from your child by ticking the circle.

- If your child uses a slightly different pronunciation (e.g. "tow" instead of "cow"; "tator" instead of "tractor"), please mark the respective word anyway.
- If your child uses a substitution instead of the target word (e.g., "meow" instead of "cat"; "yum yum" instead of "eat") or doesn't use the word at all yet, please just leave the circle blank.

dog	0	rabbit	0	pants	0	bear	0
car	0	shoes	0	mouth	0	duck	0
cat	0	house	0	egg	0	stone	0
baby	0	doll	0	sheep	0	bread	0
cow	0	ball	0	tractor	0	juice	0
mom(my)	0	apple	0	hand	0	horse	0
bird	0	book	0	ear	0	milk	0
water	0	tree	0	bed	0		
eat	0	eyes	0	flower	0	TOTAL	
nose	0	table	0	glasses	0		



WORD COMBINATIONS	
Has your child already started to combine words?	
e.g "Peter play", "drink juice"	
□ yes	
□ not yet	
Can you give two examples of the longest senten	ces your child currently says?
1	
2.	
CONSENT FORM	
I agree that my child's data may be used anonyme	ously for research purposes to improve
early detection of language problems.	
□ yes	
□ no	
	_
parent's name & surname	
place, date	parent's signature

THANK YOU VERY MUCH FOR YOUR COOPERATION!

THE NEXT PAGE IS FILLED IN BY THE PEDIATRICIAN



ASSESSMENT OF COGNITIVE DEVELOPMENT

□ normal	□ slightly delayed	□ strongly delayed (AER)
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WORD COMPREHENSION (SET-K 2)

Instruction

Here I have got some pictures for you. Let's do it like this: I tell you something and you always show me the right picture. Only one picture is correct at a time. Let's try it out now. Show me: rabbit.

picture 1 (Exercise)	rabbit			
picture 2	cheese		R	F
picture 3	scissors		R	F
picture 4	pen		R	F
picture 5	mouth		R	F
picture 1	cow		R	F
picture 2	carrot		R	F
picture 3	knife		R	F
picture 4	cupboard		R	F
picture 5	nose		R	F
		TOTAL		