	_	-			Today's Date:	
Childhood	Asthma	Control Te	st for	Patient's	Name:	
children 4				> × ^		
	_					
This test will provide a sc How to take the Cl	ore mar may neip yo bildbood Asthon	our doctor determine if you	our child's asthma treat	tment plan is working	or it it might be time	tor a change
Step 1 Let your child re			If your child needs t	ada raadiaa ar uad	protonding the quart	iaa way ma
help, but let you	ur child select the re	esponse. Complete the vers. There are no right	remaining three que	estions (5 to 7) on y	our own and withou	ut letting you
Step 2 Write the number	If your child's score is 19 or less,					
Step 3 Add up each score box for the total.					may be a sign tha	
Step 4 Take the test to t	he doctor to talk ab	or less	asthma is not cont as it could be. Brin			
Have your child o	omplete these	questions.		t	he doctor to talk abo	
1. How is your asthma today?		•				
						SC
						A 100 M
	4	Ō	Q		3	
Very bad		Bad	Good		Very good	j J
2. How much of a problem is	your asthma when you i	run, exercise or play sports?	the second second second second second			
	∯ 1 		(0,0)	1947		1
	1			)		
	: *		2)		<b>3</b>	
's a big problem, I can't do	what I want to do. It's	a problem and I don't like	it. It's a little problem	m but it's okay.	It's not a problem	•
3. Do you cough because of yo	our asthma?					
	* •	(A)	(30)			
<b>O</b>			2		3	: :
Yes, all of the time	3. 	Yes, most of the time.	Yes, some o	f the time.	No, none of the tim	е.
I. Do you wake up during the	night because of your a	sthma?			. <u>.</u>	
						÷.
<b>S</b>				,		-
		•	2		<b>3</b>	
Yes, all of the time		Yes, most of the time.	Yes, some of	the time.	No, none of the tim	e.
Please complete t	he following q	uestions on you	r own.			
5. During the <u>last 4 weeks</u> ,	how many days did y	our child have any daytin	ne asthma symptoms?			
5	Á	<b>3</b>	2			a de la companion de la compan
Not at all	1-3 days	4-10 days	11-18 days	19-24 days	Everyday	: 1
6. During the <u>last 4 weeks</u> ,	how many days did v	our child wheeze during t	the day because of ast	hma?		
<u> </u>						i [
Not at all	1-3 days	4-10 days	11-18 days	19-24 days	Everyday	
		•			Everyuay	
7. During the <u>last 4 weeks</u> ,	now many days did y	our child wake up during	the night because of a	asthma?		
	4		2			-
Not at all	1-3 days	4-10 days	11-18 days	19-24 days	Everyday	

	Today's Date:
Patient's	Name:

## FOR PATIENTS:

## Take the Asthma Control Test™ (ACT) for people 12 yrs and older.

Know your score. Share your results with your doctor.

Step 1 Write the number of each answer in the score box provided.

Step 2 Add up each score box for your total.

Step 3 Take the test to the doctor to talk about your score.

1. In the past 4 weeks, how much of the time did your asthma keep you from getting as much done at work, school or at home?  All of the time 2 Some of the time 3 Most of the time 5	SCORE
2. During the past 4 weeks, how often have you had shortness of breath?  More than once a day 2 3 to 6 times a week 3 week 5 week 5	
3. During the past 4 weeks, how often did your asthma symptoms (wheezing, coughing, shortness of breath, chest tightness or pain) wake you up at night or earlier than usual in the morning?  4 or more	
4. During the past 4 weeks, how often have you used your rescue inhaler or nebulizer medication (such as albuterol)?  3 or more times per day  1 or 2 times per day  2 or 3 times per week 3 or jess 4 Not at all 5	
5. How would you rate your asthma control during the past 4 weeks?  Not controlled 1 Poorly Somewhat 3 Well controlled controlled 5	
AMERICAN LUNG ASSOCIATION.  The American Lung Association supports the Asthma Control Test and does not endorse products.  Copyright 2002, by QualityMetric Incorporated. Asthma Control Test is a trademark of QualityMetric Incorporated.	TOTAL

If your score is 19 or less, your asthma may not be controlled as well as it could be. Talk to your doctor.

## FOR PHYSICIANS:

## The ACT is:

- Clinically validated by spirometry and specialist assessment
- Supported by the American Lung Association
- A self-administered, brief, 5-question assessment that can help you assess your patients' asthma during the past 4 weeks Reference: 1. Nathan RA et al. J Allergy Clin Immunol. 2004;113:59-65.