Asthma Learning Tool Questionnaire

This questionnaire will tell you what you know about asthma and what you still need to learn.

Instructions:

- Most questions are based on individual pages of One Minute Asthma: What You Need to Know.
- Complete the questionnaire before reading *One Minute Asthma*. Place a check in the right hand column for each correct answer.
- Read *One Minute Asthma* and answer the questions that you missed. The page number for each answer (7th edition) is listed next to the question.
- If you like, take the questionnaire one week later to check your improvement.
- There may be other right answers to the questions below, but those listed in *One Minute Asthma* are the most important.

Results:

- Some people may only know the answer to 10 percent of these questions. Others will know much more.
- After completing the Asthma Learning Tool, continue to study until you know all of the answers.

Questionnaire	
You Can Control Asthma	
1: Name four main signs of excellent asthma control:	Page 7
1.	
2.	
3.	
4.	
Signs of Asthma Trouble	
2: Name four signs of asthma that you can see or hear:	Page 9
1.	
2.	
3.	
4.	
What is asthma?	
3: Asthma is often misdiagnosed as	Page 10
1.	
2.	
What happens in the airways?	
4: Patients with asthma have airways that are overly sensitive or "hyper-responsive."	Page 11
Yes	
5: Name the two main things that happen in the airways during an episode:	Page 11
1.	
2.	

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Questionnaire	
Asthma Triggers	
6: Name at least two major triggers of asthma:	Page 12
1.	
2.	
3.	
4.	
5. 7: Can effects of triggers last more than a week?	Page 13
	I age 15
8: Name at least two ways to reduce triggers:	Page 14
1. 2.	
3.	
4.	
5.	
9: Name at least two situations in which a person with poorly controlled asthma may cough:	Page 18
1.	rage 10
2.	
3.	
4.	
5.	
10: Can sinus trouble trigger an asthma episode and interfere with its treatment?	Page 17
Asthma Medicines	
	Page 36
11: What does a controller medicine do?	Page 30
12: Name the most effective type of controller medicine:	Page 38
12. Name the most effective type of controller medicine.	Tage 50
13: How do inhaled steroids (such as Aerobid, Asmanex, Azmacort, Flovent HFA, Pulmicort,	Page 38
and QVAR) work?	1 age 30
14: How do leukotriene modifier medicines (such as Accolate and Singulair) work?	Page 40
	1 450 10
15: How does cromolyn work?	Page 41
15. HOW GOLD CLUMOLYH WOLK.	1 agt 41
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Questionnaire	
16: Name one good effect of albuterol (Bricanyl, Maxair, Proventil HFA, Ventolin HFA and Xopenex):	Page 42
17: Name two side effects of albuterol:	Page 42
1.	
	D (0
18: Purified albuterol (Xopenex) is a form of albuterol that is less likely to cause prolonged hyper-responsiveness of the airways.	Page 42
□ No	
Tracking Your Asthma	
19: A peak flow meter measures the fastest speed at which you can blow air out of your lungs.	Page 21
□ No	
20: Define the term symptom.	*see end
21: Define the term sign.	*see end
Using the Asthma Action Plan – Green Zone	
22: Should you take your regular controller medicines daily when you are in the green zone?	Page 32
Using the Asthma Action Plan – High Yellow Zone	
23: What three actions should you take in the High Yellow Zone?	Page 31
2. 3.	
Joint Stress	
24: Should you puff (prime) your inhaler (MDI) before use if you haven't used it for a week?	Page 46
Yes	Tage 40
25: While you are having an asthma episode, why should you wait one to three minutes between	*see end
puffs of a quick relief medicine?	
	1
26: How can you tell how much medicine you have left in your canister:	Page 53
27: If you are using two inhalers (a quick relief medicine and an inhaled steroid) why should you take quick relief medicine first?	Page 46

	Questionnaire	
28: Nam	e at least two advantages of using an MDI with a holding chamber:	Page 48
1.		
2.		
3.		
4.		
5.		
29: Who	can benefit from using a holding chamber with mask?	Page 50
		1
	n you use a compressor driven nebulizer, why should you take longer to breathe in than	*see end
to breath	e out?	
Severity	of Asthma	
31: A pa	tient with signs or symptoms more than two days a week has persistent asthma and	*see end
should ta	ke a controller medicine every day.	
	Yes	
	No	

*Notes:

- Question 20: A symptom is a sensation, such as a tight chest.
- Question 21: A sign is an indicator that can be observed by others, such as a cough, a wheeze or sucking in of the chest skin.
- Question 25: So the first puff can dilate the airway allowing the second puff to go deeper.
- Question 30: Medicine only enters the lungs when you are breathing in.
- Question 31: Yes

After you have read *One Minute Asthma* and know the answers to all of these questions, you will have a good basic understanding of asthma.

Please take two minutes to evaluate this Asthma Learning Tool at: Asthma Learning Tool Evaluation

You can learn a lot more by reading additional sections of *One Minute Asthma* and also *Dr. Tom Plaut's Asthma Guide for People of All Ages.* You can find further information at <u>www.pedipress.com</u> and at the information site of the National Institutes of Health, <u>www.medlineplus.gov</u>