

COPD ASSESSMENT TEST (CAT)

MRN:		
Patient	t Name:	
	(Patient Label)	

How is your COPD? Take the COPD Assessment Test ™ (CAT)

This questionnaire will help you and your healthcare professional measure the impact COPD (Chronic Obstructive Pulmonary Disease) is having on our wellbeing and daily life. Your answers, and test score can be used by you and your healthcare professional to help improve the management of your COPD and get the greatest benefit from treatment.

For each item below, place a mark (X) in the box that best describes you currently. Be sure to only select one response for each question.

selectione response for each question.								
Example: I am very	happy	0	X	2	3	4	⑤ I am very sad	
								SCORE
I never cough	0	1	2	3	4	(5)	I cough all the time	
I have no phlegm (mucus) in my chest at all	0	1	2	3	4	(5)	My chest is completely full of phlegm (mucus)	Ψ
My chest does not feel tight at all	0	1	2	3	4	5	My chest feels very tight	•
								Ψ
When I walk up a hill or one flight of stairs I am not breathless	0	1	2	3	4	5	When I walk up a hill or one flight of stairs I am very breathless	_
								Ψ
I am not limited doing any activities at home	0	1	2	3	4	(5)	I am very limited doing activities at home	
								Ψ
I am confident leaving my home despite my lung condition	0	1	2	3	4	(5)	I am not at all confident leaving my home because of my lung condition	
								Ţ
I sleep soundly	0	1	2	3	4	(5)	I don't sleep soundly because of my lung condition	_
								Ψ
I have lots of energy	0	1	2	3	4	(5)	I have no energy at all	
								•
							Total Score	

UCLA Form #16527 (Rev 6/20)) Page 1 of 2



MRN:	
Patient Name:	
(Patient Label)	

Patient or Representa	itive Signature			-
Date	Time			
If signed by someone	other than the pati	ient, please specify relationsh	nip to the patient:	
Interpreter Signature			ID#	
Date	Time			

COPD Assessment Test and the CAT logo is a trademark of the GlaxoSmithKline group of companies. © 2009 GlaxoSmithKline group of companies. All rights reserved. Last updated February 23, 2012.