

## **CME/CECredit Request Form** Complete online at www.RegisterWithUNT.com

ACTIVITY TITLE:	42-Year-Old Female with a Cough	
DATES VALID:	April 1, 2011 – July 1, 2011	
CREDITS AVAILABLE:	1 <i>Category 1 PRA AMA Credits</i> ™, 1 Hour Category 2B, AOA	

INSTRUCTIONS: Please complete this form and return it to the address or fax number below.

	FULL NAME		DEGREE(s)	
ZI NT	Last 4 Digits of SSN (for tracking)		or AOA Number (if applicable)	
PLEASE PRINT CLEARLY	MAILING ADDRESS			
PLEA CL	PHONE	FAX		
	E-MAIL			

QUESTION RESPONSES							
Q #	Α	В	С	D	E		
1	A	В	©	<b>D</b>	E		
2	A	B	©	(D)	E		
3	A	В	©	<b>D</b>	E		
4	A	В	©	<b>D</b>	E		
5	A	В	©	<b>D</b>	E		

## ONLINE:

www.RegisterWithUNT.com Verification Code: COPD11

## MAIL TO:

**UNTHSC/PACE Office** 3500 Camp Bowie Blvd Fort Worth, TX 76107

## OR FAX TO:

817-735-2598

Your certificate will be mailed within three weeks of receipt.

	Scale: P=Poor F=Fair G=Good VG=Very Good	od I	E=Ex	celle	ent			
LEARNING OBJECTIVES  V P F G G						E		
1	Recognize the impact of Alpha 1 antitrypsin deficiency on COPD;	1	2	3	4	5		
2	Identify patient population at risk of COPD due to Alpha 1 antitrypsin deficiency; and	1	2	3	4	5		
3	Become familiar with treatment options for patients with COPD.	1	2	3	4	5		
CONTENT								
4	To what extent this activity is fair and balanced.	1	2	3	4	5		
5	Likelihood that you will implement change in your practice based on information from this activity.	1	2	3	4	5		
6	Your OVERALL rating of this activity.	1	2	3	4	5		
PRACTICE								
7	I am better equipped to educate my patients regarding COPD.	1	2	3	4	5		
8	I am better equipped to help my patients set realistic expectations during treatment.	1	2	3	4	5		
9	I am better able to educate my patients on environmental and behavioral risks which increase disease progression.	1	2	3	4	5		
10	I am better equipped to educate my patients on pharmacologic and non-pharmacologic therapies for COPD.	1	2	3	4	(5)		

**SIGNATURE DATE** 

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pharmacologic and non-pharmacologic therapies for COPD.

What is your greatest challenge when treating COPD?