Evaluation and Request for Credit Form

9888 Journal Supplement

Molecular Analysis-Based Treatment Strategies for the Management of Non-Small Cell Lung Cancer
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Participant History	tion date	. August	24, 2010	
My preferred educational format is:	Number	of CMF	accredited artic	les read annually:
Symposium/conference/workshop		☐ 6-10		16-20
☐ Online activity ☐ Monograph/journal supplement ☐ PDA CME	0-5	□ 0-10		10-20 20
☐ Satellite broadcast				
Educational Objectives				
Indicate on a scale from 1 to 5 the extent to which you agree that the activity met the Please use the following codes to evaluate: 1 = Strongly Disagree 2 = Disagree 3		_		Agree
Describe the rationale for using molecular markers to individualize treatment for p	12345			
Evaluate the use of molecular profiling to predict clinical outcomes in the adjuvant	12345			
Discuss the use of predictive markers to direct selection of chemotherapeutic agent	12345			
Discuss the use of molecular markers to refine the use of targeted agents for the treatment of NSCLC.				
Describe data supporting the use of clinical prognostic and predictive factors for partargeted therapies.	12343			
Activity Expectations Indicate on a scale from 1 to 5 the extent to which this activity met your expectation Please use the following codes to evaluate: 1 = Strongly Disagree 2 = Disagree 3		1 4 = Agr	ree 5 = Strongly	Agree
Addressed competencies identified by my specialty.	12345			
Applied trial data to patients I see in my practice.				
Addressed barriers to my optimal patient management.				
Addressed my most pressing questions.				
Provided clear evidence to support content.				12345
Commercial Support and Disclosure	Yes	No	(Comments
Disclosures of faculty relationships or affiliations with commercial organizations were made available to me before this activity.	0	0		
The commercial supporter was acknowledged.	0	0		
If you answered "No" to any of the above, please provide details:				
7 1				
Activity Effectiveness Please use the following codes to evaluate: 1 = Needs Improvement 2 = Below Av	rerage 3	= Average	4 = Above Aver	rage 5 = Excellent
Compared with all other activities that I have reviewed over the past year, I would	12345			
My competence level was increased as a result of this activity.	12345			
Content was current and up to date.	12345			
What percentage of the content of this activity was new to you? ☐ 0%-20% ☐ 21%-40% ☐ 41%-60% ☐ 61%-80% ☐ 81%-100)%			
Major strengths of the activity:				
Major weaknesses of the activity:				

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Future Educational Needs Please list any other topics or delivery formats you would like to see in future educational activities: Do you have any suggestions for improving this or future activities?					
Do you expect your management strategies in this clinical area to change within the next 6 months as a result of participating in this activity?		12345			
To what extent could this activity improve your patient care/outcomes?		12345			
State a change you are committed to making in your practice based on t	he objectives of this activity:				
Request for Credit Form					
If you wish to receive credit for this activity, please complete and	The following address is my:	☐ Work ☐ Home			
submit this form to the CBCE.					
CME: I participated in the entire activity and claim 1.25 AMA PRA Category 1 Credits TM .	Name	Credentials			
I participated in only part of the activity and claim partial credit hour based onhour of instruction (eg, 0.75, 1.0).	Specialty				
CNE: I participated in the entire activity and claim 1.25 nurse contact hours.	Organization				
CPE: I participated in the entire activity and claim 1.25 pharmacy contact hours.	Street Address				
You have permission to contact me in approximately 6-8 weeks to determine if I was able to implement changes in my	City State	e Zip Code			
practice as a result of this activity. Contact me by: ☐ E-mail ☐ Fax	Country				
I would like to receive information about future CBCE activities.	Phone Number				
I certify that the above is true and correct.	Fax Number				
Signature Date	E-mail				

Educational Inquiries

For further information, please contact the CBCE, 1707 Market Place Blvd., Suite 370, Irving, TX 75063; Phone: (214) 260-9024; Fax: (214) 260-0509; E-mail: info@thecbce.com.

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