

CME/CE Credit Request Form

Advances in Diagnosis, Neurobiology, and Treatment of Neurological Disorders

Live Symposium - March 20 and 21, 2017

PLEASE PRINT CLEARLY (Form must be filled out completely to process CME credit)

To receive CME/CE credit, you must complete all of this form and the evaluation form and turn them in to the CME Outfitters staff on your way out of the ballroom. Or you can fax it to: 614.448.4536. A certificate or statement of credit will be emailed to you within 4–6 weeks.

First Name, MI, Last Name:								
Degree: O MD	O DO	\circ	Other:					
Specialty: O Neurology	Other: _							
Complete mailing address:								
					ountry:			
			-					
Email (certificate or statement of cr								
	АМО	OUNT OF CM	IE CREDIT C	LAIMED				
Physicians, PAs,	Day 1			Day 2	TOTAL			
and Other	(Me	_ . ax 7.75)		 Мах 3.00)	(Max 10.75)			
Type of CME credit requested:	CME/Physicians	s (max. 10.75) Othe	ers (10.75 CME Attend	ance Certificate)			
How did you learn about this conti	nuing education	activity?						
•	_		Colleague	○ Fax	Other:			
As a result of my participation in	this live sympo	sium, I will comm	nit to:					
• Identifying clinical signs and sympaccurate diagnosis of the most co			cognition and	y n				
 Applying the latest scientific evide of patients with neurological diso 		e strategies to imp	prove my care	y n				
• Integrating measurement based of with neurological disorders.	are into the man	nagement of my pa	atients	y n				



Strongly



CME/CE Activity Evaluation

Strongly

Advances in Diagnosis, Neurobiology, and Treatment of Neurological Disorders

Live Symposium – March 20 and 21, 2017

To receive CME/CE credit, you must complete all of this form and the Credit Request Form and turn them in to the CME Outfitters staff on your way out of the ballroom. Or you can fax it to: 614.448.4536. A certificate or statement of credit will be emailed to you within 4–6 weeks.

			Agree	Agree	Neutral	Disagree	Disagree
	The course met the stated objective(s):		(5)				
 Identify clinical signs and symptoms that will lead to the early recognition and accurate diagnosis of the most common neurologic disorders. 				4	3	2	(1)
	 Apply recent advances in basic and clinical research to improve the care of your patients with neurological disorders. 	5	4	3	2	1	
•	Integrate measurement based care into your multimodal management of patients with neurologic disorders.	5	4	3	2	1	
2.	This activity helped me to have a better understanding of the topic(s).	5	4	3	2	1	
3.	This activity assisted me to consider using the information in a different w	5	4	3	2	1	
4. This activity provided me with resources I can use in my daily practice or with my patients.				4	3	2	1
5. ⁻	This activity will support my routine clinical practice to deliver evidence best practice that improves patient health outcomes.	5	4	3	2	1	
6. I	Rate the quality of the faculty member(s) listed below, from 5 (Excellent) to 1 (Poor):					
S	Speaker Content	Clinical Relevance	Teachi	ng Strate	gies L	evel of Ex	pertise
1	Renato D. Alarcon, MD, MPH (Chairman) Ralph L. Sacco, MD, MS, FAHA, FAAN (Chairman) Antonio V. Delgado-Escueta, MD Mark Frye, MD Andres M. Kanner, MD, FANA, FAES Corneliu Luca, MD, PhD Teshamae Monteith, MD, FAHS Melissa Ortega, MD Carlos Singer, MD Xiaoyan Sun, MD, PhD S 4 3 2 1 S 4 3 2 1 S 4 3 2 1 S 4 3 2 1 S 4 3 2 1 S 4 3 2 1 S 4 3 2 1 S 4 3 2 1	\$\.4\\ 3\\ 0\\ 0\\ \$\.4\\ 3\\ 0\\ 0\\ \$\.4\\ 3\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0\\ 0	\$\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\			\$\(\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	
	Will you change the way you practice based on this activity?)					
	Do you feel the activity was balanced and objective?						
9. 1	Do you feel the activity was free of commercial bias? 🕠 🙃						
0. /	Approximately what percent of this content was NEW to you? 2	25% 🔾 50% 🔾 75%	% 0	This was	all new in	formation	to me.
	As compared to other CME activities you have participated in the past si Increased your knowledge Will improve patient outcomes in		this activ	vity:			
2. I	In the past 6 months, how many CME programs have you participated in	n? O 1-4 O 5-10	0 1	11-15	Greate	r than 15	
3. \	What was the most useful information you gained from this activity? $_$						
4	Currented topics for future activities						
4. 3	Suggested topics for future activities:						
5. (General comments/suggestions:						

