

Updates on Musculoskeletal Magnetic Resonance Imaging

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of MedChi, The Maryland State Medical Society, and Maryland MRI. MedChi is accredited by the ACCME to provide continuing medical education for physicians.

MedChi designates this live activity for a maximum of 4.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

⇒ To receive CME Credit you must complete and turn in the Evaluation Form. ←

Please rate y Little know	your scope of knowledge vledge ⇔	e regarding M	1RI prior to participat	ting in this presentati Extensive knowle		
1	2	3	4	5	J	
Activi	ty Objectives		I was already	I need to learn	I have r	
			able to demonstrate this objective before coming to this activity.	more in order to demonstrate this objective.	learned abo issue and ready to applying knowledge practio	d am try this to my
Recognize the appearance of normal anatomy and common pathology as seen on MRI.			1	2	3	
or suspect	3. Utilize MRI to evaluate patients with actual or suspected musculoskeletal pathology.			2	3	
enhancem	4. Acknowledge current safety and contrast enhancement guidelines.			2	3	
diagnosing	Discuss techniques and strategies for diagnosing abdominal and musculoskeletal abnormalities.			2	3	
	6. Review and discuss the newest modalities and protocols.			2	3	
a. The spe b. The spe c. The pre	 7. Sara Chernoy, MD a. The speaker demonstrated appropriate expertise in the subject area. b. The speaker presented in a way that was clear, concise, and kept my interest. c. The presentation was free of commercial bias. If no, please explain: 					No 2 2 2
8. June D a. The spe b. The spe c. The pre	binger, MD eaker demonstrated appeaker presented in a war sentation was free of collease explain:	that was cle	ear, concise, and kept		Yes 1 1 1	No 2 2 2

9. Was the information provided clinically relevant to your practice? OYes ONo

4 = strongly agree 3 = agree 2 = disagree 1 = strongly disagree						
10. What I learned in this activity has increased my confidence in evaluating musculoskeletal abnormalities. 4 3 2 1						
11. What I learned in this activity will enhance my ability to change my patient management approaches. 4 3 2 1						
12. What I learned in this activity will result in improvement in my patients' health status. 4 3 2 1						
13. What barriers do you feel might inhibit your ability to incorporate what you learned today into your clinical practice:						
After participating in this CME activity, I will now incorporate the following new clinical strategies into my practice:						
14. O Utilize MRI on patients with suspected musculoskeletal abnormalities.						
15. O Ensure patients referred for MRI are not wearing transdermal drug patches.						
16. O Avoid MRI scanning during the first trimester of pregnancy.						
17. Please rate your scope of knowledge after participating in this presentation. Little knowledge ⇔						
18. Overall, how would you rate this educational activity? Excellent: Good: Fair: Poor:						
19. Information presented will help me improve:						
This activity has been accredited for 4.5 <i>AMA PRA Category 1 Credit</i> [™] . In order to receive a credit certificate (for physicians) or certificate of attendance (for non physician attendees) you must complete this evaluation form and the Credit/contact information section below and turn in your evaluation form before you leave. Certificates will only be issued to those who complete the form and return it.						
PLEASE PRINT YOUR CONTACT INFORMATION (Where to send your certificate)						
Select one: O Physician O Non Physician						
Number of Credits Claimed:						
Name: Credentials:						
Address:						
City, State, Zip:						
Phone: Fax:						
e-mail:						