



Self-Study Module: "Spine Oncology Decision Making and Future Advances"

PARTICIPANT REQUIREMENTS: (PLEASE READ)

To obtain CME for this activity learners will need to turn this evaluation into the CME Coordinator, Medical Staff Office or fax to (220) 564-4012.

Objectives: <small>For activity objectives, check CME activity flyer.</small>	Objectives were met for this activity, and this activity has enhanced my overall knowledge or abilities. <input type="checkbox"/> Strongly agree <input type="checkbox"/> Agree <input type="checkbox"/> Neutral <input type="checkbox"/> Disagree <input type="checkbox"/> Strongly Disagree
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Please check all that apply.

Activity changed my	<input type="checkbox"/> Knowledge	<input type="checkbox"/> Competency	<input type="checkbox"/> Performance
Activity will improve my	<input type="checkbox"/> Patient Outcomes	<input type="checkbox"/> Communication Skills	
Activity enhances my	<input type="checkbox"/> Practice-based systems	<input type="checkbox"/> System-based practices	

Activity was FREE from commercial bias or influence	<input type="checkbox"/> Yes <input type="checkbox"/> No
Activity was evidence-based	<input type="checkbox"/> Yes <input type="checkbox"/> No

Do you plan to make changes to your practice because of attending this activity? <input type="checkbox"/> Yes <input type="checkbox"/> No	Please explain:
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<p>Post Test: You must complete the posttest to be awarded CME credit. Passing score will be 2 out of 3 answers correct or receive a score of 66% or greater. Your test score and feedback will be emailed to you upon receipt of your evaluation.</p> <p>1. The acronym NOMS stands for Neurologic, Oncology, Mechanical Instability and Systemic Disease burden. <input type="checkbox"/> True <input type="checkbox"/> False</p> <p>2. Intradural Tumors can be classified based on the compartment they occupy: Extramedullary vs Intramedullary. <input type="checkbox"/> True <input type="checkbox"/> False</p> <p>3. Patients with NF2 have a significant risk of developing schwannomas and meningiomas. The genetic mutation occurs on chromosome 22. <input type="checkbox"/> True <input type="checkbox"/> False</p>
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Comments:	Topic or Conference Suggestion(s):
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Attestation:

By signing this form, I attest that I have completed the participant requirements for this CME activity. Any patient/case information will be kept confidential.

Name: _____ Date: _____

Physician Non-Physician: _____

I would like a certificate for my completion of this activity.