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AJNR

Erratum

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phoma, angioliipoma, and, as described, cavernous hemangioma. Administration of contrast agent also might be helpful in preoperative differential diagnosis.

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REFERENCES

1. Feider HK, Yuille DL. An epidural cavernous hemangioma of the spine. *AJNR* 1991;243-244
2. Guthkelch AN. Hemangioma involving the spinal epidural space. *J Neurosurg Psychiatry* 1948;11:199-210
3. Brobeck O. Hemangioma of the vertebra associated with compression of the spinal cord. *Acta Radiol* 1950;34:235-243
4. Padovani R, Poppi M, Pazzati E, Tognetti F, Querzola C. Spinal epidural hemangiomas. *Spine* 1981;6(4):336-340
5. Cohen EK, Kressel HY, Perosio T, et al. MR imaging of soft-tissue hemangiomas: correlation with pathologic findings. *AJR* 1988;150:1079-1081
6. Buetow PC, Kransdorf MJ, Moser RP Jr, Jelinek JS, Berry BH. Radiologic appearance of intramuscular hemangioma with emphasis on MR imaging. *AJR* 1990;154:563-567
7. Burk DL Jr, Brunberg JA, Kanal E, Latchaw RE, Wolf GL. Spinal and paraspinous neurofibromatosis: surface coil MR imaging at 1.5 T. *Radiology* 1987;162:797-801

Erratum

In the commentary by Kucharczyk that followed the letters to the editor by Abrahams and by Berns and the reply by Katz (*AJNR* 1991;12:580-581), the first sentence of the fifth paragraph should read "The coronal image in case 1 in the paper by Benschhoff and Katz [not Truwit and Barkovich, as printed] is misleading." *AJNR* apologizes for this error.