



Discover Generics

Cost-Effective CT & MRI Contrast Agents



FRESENIUS
KABI

WATCH VIDEO

AJNR

Erratum

AJNR Am J Neuroradiol 1991, 12 (5) 1022

<http://www.ajnr.org/content/12/5/1022.citation>

This information is current as
of June 21, 2025.

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

Alison B. Haimes
Memorial Sloan-Kettering Cancer Center
New York, NY 10021
George Krol
SJK Magnetic Resonance Imaging
New York, NY 10021

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 Neurol 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 paraspinal 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 Benshoff and Katz [not Truwit and Barkovich, as printed] is misleading." *AJNR* apologizes for this error.