## Generic Contrast Agents

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# Celebrating 35 Years of the AJNR: January 1982 edition

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### **Celebrating 35 Years of the AJNR**

January 1982 edition

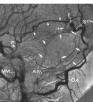
#### **Dural Arteriovenous** Malformation of the Major Venous Sinuses: An Acquired Lesion

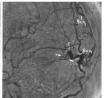
Mohammad Y, Chaudhary, 1,2 Ved P, Sachdev<sup>3</sup> Soo H, Cho<sup>1</sup> Imre Weitzner, Jr.<sup>1</sup> Smiljan Puljic<sup>2</sup> Yun Peng Huang<sup>1</sup>

<sup>3</sup>Department of Neurosurgery, Mount Siani espital, New York, NY 10029.

Most dural arteriovenous malformations (AVMa) that involve the major venous sinuses present either spontaneously or as incidental findings during atterior particularly performed for other reasons. They occur predominantly in women over a consideration of the production of the produ











### **Bulging Lumbar** Intervertebral Disk:

Myelographic Differentiation from Herniated Disk with Nerve Root Compression

Stephen A. Kleffer<sup>1</sup> Richard G. Sherry<sup>1, 2</sup> avid E. Wellenstein<sup>1, 3</sup> Robert B. King<sup>4</sup>





A consecutive series of 33 patients with clinically suspected lumbar into herniation and no provious history of back surgery underwent laminect lumbar myelography had been performed on all 33 shortly before lan concentration of contrast medium introduced into the lumbar subarachno-



