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This information is current as
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Corrections/Clarifications

Contrast between Scar and Recurrent Herniated Disk on Contrast-Enhanced MR Images. Victor Haughton, Ken Schriebman, and Arthur De Smet, Vol 23, Number 10, November/December 2002, pp. 1652–1656. The first sentence of the Discussion section should read, “This study supports the hypothesis that for patients with recurrent herniated disks, intervertebral disk fragments enhance less when an ionic contrast medium is used than when a nonionic contrast medium is used.

CT and MR Imaging Characteristics of Intravestibular Lipoma. Richard T. Dahlen, Charles, E. Johnson, H. Ric Harnsberger, Charles P. Biediger, Charles A. Syms, Nancy J. Fischbein, and Joel M. Schwartz. Vol. 23, No. 8, September 2002, pp. 1413–1417. Joel M. Schwartz’s correct affiliation is Department of Radiology, Nyack Hospital, Nyack, New York.

Use of a Disposable Real-Time CT Stereotactic Navigator Device for Minimally Invasive Dog Brain Biopsy through a Mini-Burr Hole. Thomas Flegel, Michael Podell, Philip A. March, and Donald W. Chakeres. Vol 23, No. 7, August 2002, pp. 1160–1163. Dr. Chakeres in his submission of this article did disclose his position as president of Utopix. This disclosure was not printed in the article.