

12:263–268.

20. **Mazzuca SA, Brandt KD, Lane KA, Katz BP.** Knee pain reduces joint space width in conventional standing anteroposterior radiographs of osteoarthritic knees. *Arthritis Rheum* 2002; 46:1223–1227.
30. **Mathieu M, Piperno S, Anefeld M, Vignon RE.** Glucosamine sulfate significantly reduced cartilage destruction in a rabbit model of osteoarthritis. *Arthritis Rheum* 1998; 41(suppl):S147 (Abstract no. 689).
31. **Reginster JY, Deroisy R, Rovati LC, et al.** Long-term effects of glucosamine sulphate on osteoarthritis progression: a randomised, placebo-controlled clinical trial. *Lancet* 2001; 357:251–256.
32. **Pavelka K, Gatterova J, Olejarova M, Machacek S, Giacobelli G, Rovati LC.** Glucosamine sulfate use and delay of progression of knee osteoarthritis: a 3-year, randomized, placebo-controlled, double-blind study. *Arch Intern Med* 2002; 162:2113–2123.
33. **Mazzuca SA, Brandt KD, Surber J.** Reduction of severe joint pain increases joint space width (JSW) in standing extended-view X-rays of patients with knee osteoarthritis (OA). *Arthritis Rheum* 2001; 44:S155 (Abstract no. 614).
34. **Leffler CT, Philippi AF, Leffler SG, Mosure JC, Kim PD.** Glucosamine, chondroitin, and manganese ascorbate for degenerative joint disease of the knee or low back: a randomized, double-blind, placebo-controlled pilot study. *Mil Med* 1999; 164:85–91.
35. **Das A Jr, Hammad TA.** Efficacy of a combination of FCHG49 glucosamine hydrochloride, TRH122 low molecular weight sodium chondroitin sulfate and manganese ascorbate in the management of knee osteoarthritis. *Osteoarthritis Cartilage* 2000; 8:343–350.
36. **Clegg DO, Reda DJ, Harris CL, et al.** Glucosamine, chondroitin sulfate, and the two in combination for painful knee osteoarthritis. *N Engl J Med* 2006; 354:795–808.
37. **Qiu GX, Weng XS, Zhang K, et al.** [A multi-center, randomized, controlled clinical trial of glucosamine hydrochloride/sulfate in the treatment of knee osteoarthritis.] *Zhonghua Yi Xue Za Zhi* 2005; 85:3067–3070.

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## CORRECTION

In the article by Dr. Bohdan Bybel and colleagues, “PET and PET/CT imaging: What clinicians need to know” in the December 2006 issue (*Cleve Clin J Med* 2006; 73:1075–1087), on page 1082 we listed the wrong URL for the cardiac perfusion cine loop accompanying **FIGURE 6**. The correct URL is [www.ccjm.org/PET/cardiac.htm](http://www.ccjm.org/PET/cardiac.htm).