

19. Monroe PS, Baler AL, Schneider JF, et al. The aminopyrine breath test and serum bile acids reflect histologic severity in chronic hepatitis. *Hepatology* 1982;2:317-322.
20. Schneider JF, Baker AL, Haines NW, Hatfield G, Boyer JL. A prognostic test of liver function in patients with alcoholic liver disease. *Gastroenterology* 1980;79:1145-1150.
21. Gill RA, Goodman MW, Golfus GR, et al. Aminopyrine breath test predicts surgical risk for patients with liver disease. *Ann Surg* 1983;198:701-704.
22. Williams CN, McCauley D, Malatjalian DA, Turnbull GK, Ross JB. The aminopyrine breath test, an inadequate early indicator of methotrexate-induced liver disease in patients with psoriasis. *Clin Invest Med* 1987;10: 54-58.
23. Ytterberg SR, Knodell RG, Mahowald ML. Use of the aminopyrine breath test to monitor hepatotoxicity in the treatment of rheumatoid arthritis with methotrexate. *Contemp Orthopedics* 1988;15:59-65.

ERRATUM

Due to a production error, Figure 3 in the article "Nitrates Improve Detection of Ischemic but Viable Myocardium by Thallium-201 Reinjection SPECT" by He et al. (*J Nucl Med* 1993;34:1472-1477) was printed incorrectly. The corrected figure is shown below.

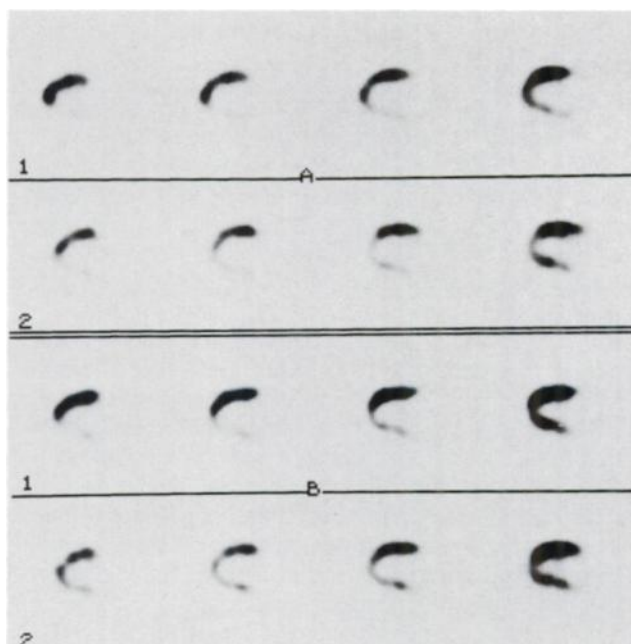


FIGURE 3. Example of a 73-yr-old male patient with coronary artery disease but without myocardial infarction (50% LAD, 50% LCx and 80% RCA stenoses). Protocol A: exercise SPECT images (A1) showed an inferior defect which was fixed on delayed imaging with reinjection alone (A2). Protocol B: exercise SPECT images (B1) also showed an inferior defect which completely normalized on delayed imaging with nitrates and reinjection (B2).