Corrections

In the article by Leon et al, “Cardiac Rehabilitation and Secondary Prevention of Coronary Heart Disease: An American Heart Association Scientific Statement From the Council on Clinical Cardiology (Subcommittee on Exercise, Cardiac Rehabilitation, and Prevention) and the Council on Nutrition, Physical Activity, and Metabolism (Subcommittee on Physical Activity), in Collaboration With the American Association of Cardiovascular and Pulmonary Rehabilitation,” which appeared in the January 25, 2005, issue of the journal (Circulation. 2005;111:369–376), an error appears on page 372. In the paragraph that begins, “Furthermore, in the presence of advanced CAD. . .,” the last sentence of the paragraph should read, “Aerobic exercise training also may decrease the risk of sudden cardiac death due to ventricular tachyarrhythmias by reducing sympathetic and enhancing parasympathetic (vagal) activity, as evidenced by increased heart rate variability and increased baroreceptor sensitivity.”[^71^]

The corrected version of this article is available online at http://circ.ahajournals.org/cgi/content/full/111/3/369. (The previous version, if needed, can be accessed by selecting the “Previous Version of This Article” link.)

DOI: 10.1161/01.CIR.0000163615.58440.7A

In the article by Lu et al, “Water Ingestion as Prophylaxis Against Syncope,” which appeared in the November 25, 2003, issue of the journal (Circulation. 2003;108:2660–2665), Figure 4 was not the correct figure; a duplicate of Figure 5 was inadvertently placed above the Figure 4 legend. The correct Figure 4 appears below. Its legend was correct as originally printed. We regret this error.

![Figure 4](image_url)

**Figure 4.** Total peripheral resistance (TPR) during head-up tilt. Water ingestion accentuated the increasing TPR during tilt-table testing. \( P<0.001. \)

DOI: 10.1161/01.CIR.0000163621.17775.A8

In the March 21, 2005, online posting of the article by Bennett et al, “The Use of Nonsteroidal Anti-Inflammatory Drugs (NSAIDs): A Science Advisory From the American Heart Association” (Circulation. 2005;111:1713–1716; DOI: 10.1161/01.CIR.0000160005.90598.41), the discussion of the Adenoma Prevention with Celecoxib (APC) trial contained some unclear text about the results of the trial. The printed version as it appears in this issue has been changed to improve clarity, as has the online version.

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In the article by Urbich et al, “Relevance of Monocytic Features for Neovascularization Capacity of Circulating Endothelial Progenitor Cells,” which appeared in the November 18, 2003, issue of the journal (*Circulation*, 2003;108:2511–2516), the authors have identified incorrect representative laser Doppler images in Figure 4. The representative images were inadvertently mixed up during electronic compilation of the original laser Doppler recordings for composition of the representative figure. The quantitative data shown in the analysis are not affected because quantitative analysis was performed using the original recordings. The corrected images for Figure 4A and 4B appear below. The authors regret this error.
Correction

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