- Available at: http://money.cnn.com/magazines/fortune/bestcompanies/2009/ snapshots/59.html. Accessed January 1, 2010.
- Griffin RJ, Dunwoody S, Neuwirth K. Proposed model of the relationship of risk information seeking and processing to the development of preventive behaviors. *Environ Res* 1999;80:S230–S245.
- Heiman GW. Basic statistics for the behavioral sciences, 2nd ed. Boston, MA: Houghton Mifflin Co., 1996.
- Available at: http://www.aapor.org/Standard_Definitions/1818.htm. Accessed December 31, 2010.
- Shiloh S, Saxe L. Perceptions of risk in genetic counseling. *Psychol Health* 1989;3:45–61.
- Hayden MR. Predictive testing for Huntington's disease: the calm after the storm. *Lancet* 2000;356:1944–1945.
- Brigham J, Lessov-Schlaggar CN, Javitz HS, Krasnow RE, McElroy M, Swan GE. Test-retest reliability of web-based retrospective self-report of tobacco exposure and risk. J Med Internet Res 2009;11:e35.

- Green RC, Roberts JS, Cupples LA, et al. Disclosure of APOE genotype for risk of Alzheimer's disease. N Engl J Med 2009;361:245–254.
- McBride CM, Koehly LM, Sanderson SC, Kaphingst KA. The behavioral response to personalized genetic information: will genetic risk profiles motivate individuals and families to choose more healthful behaviors? *Annu Rev Public Health* 2010;31:89–103.
- Rosado EL, Bressan J, Martins MF, Cecon PR, Martinez JA. Polymorphism in the PPARgamma2 and beta2-adrenergic genes and diet lipid effects on body composition, energy expenditure and eating behavior of obese women. *Appetite* 2007;49:635–643.
- Ball E. Duke bioethicist reflects on personal genomics. Environmental Factor, March 2009.
- Guthrie JJ. Craig Venter sees change from genomics. San Francisco Chronicle, June 11, 2009.
- Healy M. As genetic testing races ahead, doctors are left behind. Los Angeles Times, October 24, 2009.

Erratum

Glycogen storage disease type III diagnosis and management guidelines: Erratum

In the article appearing on page 446 of volume 12, issue 7, several references in the text were incorrect. All instances of reference 22 cited in the text actually refer to reference 24 in the reference list, in text citations of reference 23 refer to 25 in the reference list, in text citations of reference 24 refer to 26 in the reference list, in text citations of reference 25 refer to 27 in the reference list, in text citations of reference 26 refer to 28 in the reference list, in text citations of reference 27 refer to 29 in the reference list, in text citations of reference 28 refer to 22 in the reference list, and in text citations of reference 29 refer to 23 in the reference list.

On page 452, in the Atherosclerosis section of this article, the reference for the report Hershkovitz et al. should be reference 82, not reference 81. On page 456, in the Musculoskeletal/Functional/Rehabilition, Neuromuscular section, the following sentence should end with references 49 and 100 from the reference list: "Individuals may have symmetrical, predominantly proximal or more generalized weakness, occasionally in association with hypertrophy/pseudohypertrophy of some muscles."^{49,100} The final error to note is that reference 102 is included in the reference list, but is not cited in the text.

These errors have been noted in the online version of the article, which is available at www.geneticsinmedicine.org.

REFERENCE

Kishnani PS, Austin SL, Arn P, Bali DS, Boney A, Case LE, et al. Glycogen storage disease type III diagnosis and management guidelines. *Genet Med* 2010;12;446-463.