

- of cardiac autonomic tone. *Am Heart J*. 2001;127:1376–1381.
20. Diggle PJ, Liang KY, Zeger SL. *Analysis of Longitudinal Data*. New York: Oxford University Press; 2001.
 21. Singh JP, Larson MG, Tsuji H, et al. Reduced heart rate variability and new-onset hypertension: insights in to the pathogenesis of hypertension: the Framingham Heart Study. *Hypertension*. 1998;32:293–297.
 22. Nemmar A, Hoet PHM, Vanquickenborne B, et al. Passage of inhaled particles into the blood circulation in humans. *Circulation*. 2002;105:411–414.
 23. Watkinson WP, Campen CJ, Nolan JP, et al. Cardiovascular and systemic responses to inhaled pollutants in rodents: effects of ozone and particulate matter. *Environ Health Perspect*. 2001;109(suppl 4):539–546.
 24. Koenig W, SMLH, Döring A, Ernst E. Association between plasma viscosity and all-cause mortality: results from the MONICA-Augsburg cohort study. *Br J Haematol*. 2000;109:453–458.
 25. Schwartz J. Air pollution and blood markers of cardiovascular risk. *Environ Health Perspect*. 2001;109(suppl 3):405–409.
 26. Arden Pope C III. Epidemiology of fine particulate air pollution and human health: biologic mechanisms and who's at risk? *Environ Health Perspect*. 2000;108(suppl 4):713–723.
 27. Sinnreich RK, Friedlander Y, Sapoznikov D, et al. Five minute recordings of heart rate variability for population studies: repeatability and age-sex characteristics. *Heart*. 1998;80:156–162.

A Stein is a Stein is a Stein?

Readers of our July issue may wonder how EPIDEMIOLOGY could have mistaken a physician who left her home country to become a renowned epidemiologist, for a physician who left her home country to become a renowned poet. We're wondering too.

The Editors



Gertrude Stein
by Pablo Picasso



Zena Stein
by Bachrach