Page H88: Kikuo Sakai, Kozo Watanabe, and Ronald W. Millard. “Defining the mechanical border zone: a study in the pig heart.” Page H94: the acknowledgments were omitted and are as follows.

We are grateful to Dr. Arnold Schwartz, Dept. of Pharmacology and Cell Biophysics, University of Cincinnati College of Medicine, and Dr. Mootomi Nakamura, Angiocardiology and Cardiovascular Clinic, Kyushu University, Fukuoka, Japan, for their support and encouragement. The expert technical assistance of Victoria Rapien and John Erickson was invaluable.

This study was supported in part by Grant P01-HL-22619 from the National Heart, Lung, and Blood Institute.

Preliminary findings of this study were first reported at the Annual Scientific Session of the American Heart Association held at Anaheim, CA, November 1983. An abstract of this work has appeared (Circulation 68, Suppl. III: 194, 1983).

Page H439: Rolf Bunger. “Compartmented pyruvate in perfused working heart.”

Page H445: Figure 4 should be turned 90°, with Time as the abscissa.

Page H629: Gary L. Baumbach and Donald D. Heistad. “Heterogeneity of brain blood flow and permeability during acute hypertension.” Page H624: the legend for Fig. 6 should read, “Change in regional 125I-albumin during hypertension in cats with sympathetic denervation. *P < 0.05 vs. cerebrum (unpaired t test with Bonferroni correction).”