## **ERRATUM**

## A New Statistical Procedure for Testing Equivalence in Two-Group Comparative Bioavailability Trials

Walter W. Hauck<sup>1,3</sup> and Sharon Anderson<sup>2</sup>

In JPB, Vol. 12, No. 1, pp. 83-91, there is an error in the calculation of the test statistic in the Example. The value of T (p. 87) should be -1.761. The p value (p. 88) then becomes

$$p = F_{17}(0.655) - F_{17}(-2.867) = 0.7341$$

There is no change in the conclusion regarding the hypothesis of equivalence. We thank J. Stuart Hunter for bringing this to our attention.

<sup>&</sup>lt;sup>1</sup>Northwestern University Cancer Center and Department of Community Health and Preventive Medicine, Northwestern University Medical School, Chicago, Ill.

<sup>&</sup>lt;sup>2</sup>American Critical Care, McGaw Park, Ill., and Department of Epidemiology and Biometry, University of Illinois, School of Public Health, Chicago, Ill.

<sup>&</sup>lt;sup>3</sup>Address correspondence and reprint requests to Dr. Walter W. Hauck, Northwestern University Cancer Center, Biometry Section, Ward 3-332, 303 E. Chicago Ave., Chicago, IL 60611.