Corrigenda

Volume 166, August 1951

Page 200. C. M. Wilhelmi, E. B. Waldmann and T. F. McGuire, "Basal Blood Pressure of Normal Dogs Determined by an Auscultatory Method and a Study of the Effect of Fasting." In the footnote for table 2, the formula for the Standard Deviation should be as follows: $\sqrt{\frac{\sum(x^2)}{n-1}}$

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Page 117. Richard W. Lawton and Doyle Joslin, "Measurements on the Elasticity of the Isolated Rat Lung." Lines 11 to 7 from bottom of page, figure 7, and reference (12). Add the following statement: "At the end of a normal expiration the total lung volume is of the order of 5 cc. (12) or equivalent to the calculated $V_0$ in this case. Tidal air should lie, therefore, between 0 and 1.0 to 1.5 cc. on the ordinate."