

In the article titled "Degradation Kinetics of a New Cephalosporin Derivative in Aqueous Solution" (1), the following corrections should be made:

On page 1373, column 1, Eq. 10 should read:

$$k_0 = k_2'f_{HC} + k_6(OH^-)f_{C^-} \quad (\text{Eq. 10})$$

On page 1373, column 1, Eq. 11 should read:

$$a_{H^+(\min)} = [k_6K_w(\text{exp})/\gamma \pm k_2'] [1 + \sqrt{1 + (k_2'K_a/k_6(K_w(\text{exp})/\gamma \pm))}] \quad (\text{Eq. 11})$$

On page 1373, column 2, the first line should read: "from which $a_{H^+(\min)} = 1.070 \times 10^{-6}$ and $\text{pH}_{\min} = 5.97$ may be calculated."

(1) E. S. Rattie, J. J. Zimmerman, and L. J. Ravin, *J. Pharm. Sci.*, **68**, 1369 (1979).

In the article titled "Potential Organ- or Tumor-Imaging Agents XX: Ovarian Imaging with 19-Radioiodinated Cholesterol" (1), the following correction should be made:

(1) N. Korn, G. Nordblom, E. Floyd, and R. E. Counsell, *J. Pharm. Sci.*, **69**, 1014 (1980).

On page 1016, Figure 3 should appear as shown here:

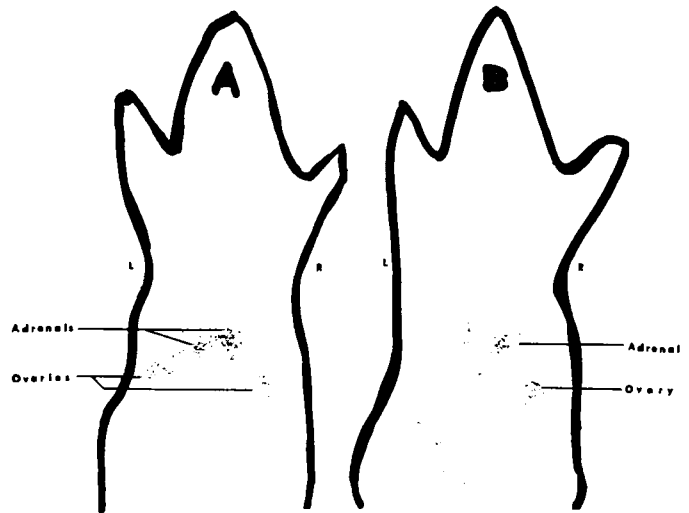


Figure 3—Scintiscan of female rat 4 days after administration of ¹²⁵I-labeled 19-iodocholesterol (A) and rescan of the same rat following removal of the left ovary and left adrenal gland (B).