

In the article titled "Dissolution Rate Patterns of Log-Normally Distributed Powders" (1), the following corrections should be made:

On page 225, column 2, Eq. 6 and the sentence following it should read:

$$\frac{w(\tau)}{w_0} = \frac{\pi \cdot \rho}{6w_0} \int_{\tau_c - \tau}^{Q - \tau} a^3 \cdot \phi(a + \tau) da$$

where $\phi(a) da$ is the number of particles initially between diameters a and $a + da$.

On page 226, column 2, Eq. 7 should read:

$$\frac{w(\tau)}{w(\tau_c)} = \int_0^{Q - \tau} a^3 \cdot \phi(a + \tau) da / \int_0^{Q - \tau_c} a^3 \cdot \phi(a + \tau_c) da$$

(1) J. T. Carstensen and M. N. Musa, *J. Pharm. Sci.*, **61**, 223 (1972).

In the article titled "Calculation of Absorption Rate Constants for Drugs with Incomplete Availability" (1), the following corrections should be made:

On page 225, column 2, Eq. 2 and the sentence following it should read:

$$\text{percent absorbed} = \frac{A_T}{A_\infty} \cdot 100 = \frac{C_T + k_{el} \int_{t=0}^{t=T} C dt + P_T}{k_{el} \int_{t=0}^{t=\infty} C dt}$$

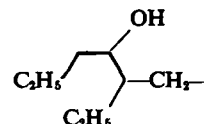
where A_T , A_∞ , C_T , $\int_{t=0}^{t=T} C dt$, and $\int_{t=0}^{t=\infty} C dt$ are as defined previously; k_{el} is the apparent first-order rate constant associated with elimination from the central compartment; and P_T represents

the drug concentration in the tissue as defined in the original report (3).

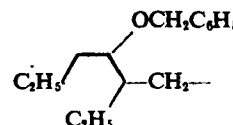
(1) D. Perrier and M. Gibaldi, *J. Pharm. Sci.*, **62**, 225(1973).

In the article titled "Topical Mosquito Repellents V: Benzyl Ethers" (1), the following corrections should be made:

On page 488, Table I, the R group for Compound XVII should be:



On page 488, Table I, the R group for Compound XVIII should be:



(1) F. Gualtieri, H. Johnson, H. Tong, H. Maibach, D. Skidmore, and W. Skinner, *J. Pharm. Sci.*, **62**, 487(1973).

In the article titled "Physical and Chemical Characteristics of Water-Soluble, Semisolid, Anhydrous Bases for Possible Ophthalmic Use" (1), the following correction should be made:

On page 1539, Table I, footnote c should read Gantrez AN-139 instead of Grantrex AN-139.

(1) D. W. Newton, C. H. Becker, and G. Torosian, *J. Pharm. Sci.*, **62**, 1538(1973).