

Errata

- 1. Whaley PA, Voudrie MA II. Stability of vancomycin in SyrSpend SF. IJPC 2012; 16(2): 167-169. Page 168, (1) under the subheading Preparation of Vancomycin Hydrochloride Suspension Samples, the first vancomycin HCl suspension was prepared by adding 25000 mg (or 25.0 g) of vancomyin HCl powder to a 500-mL volumetric flask, not 250 mg of vancomycin HCl as published; (2) in the same section, the second vancomycin HCl suspension was prepared by adding 25000 mg (or 25.0 g) of vancomycin HCl sterile pharmacy bulk product to a 500-mL volumetric flask, not 250 mg of vancomycin HCl as published.
- 2. Geiger CM, Voudrie MA II, Sorenson B. Stability of propranolol hydrochloride in SyrSpend SF. *IJPC* 2012; 16(6): 513–515. Page 514, under the subheading Preparation of Propranolol Hydrochloride Suspension Samples. The amount of propranolol HCl used in preparing the suspension was incorrectly shown as 103.4 g, and it should have been shown as 103.4 mg.
- 3. Geiger CM, Voudrie MA II, Sorenson B. Stability of ursodiol in SyrSpend SF cherry flavored. IJPC 2012; 16(6): 510-512. Page 510, (1) under the Introduction, third paragraph, the suspension was stored in a low-actinic plastic bottle at a concentration of 30 mg/mL, not 30 mcg/ mL as published; (2) within the Abstract, the studied sample was compounded into a 3-mg/mL suspension, not a 30 mcg/mL suspension as published; (3) under the heading Stability Study, the concentration of the sample of ursodiol suspended in SyrSpend SF Cherry Flavored was at a concentration of 30 mg/mL, not a concentration of 30 mcg/mL as published.

The authors apologize for these oversights and for any inconvenience the errors may have caused. \checkmark



OVER 3,200

FORMULATIONS

with References & Documentation

OTHER FEATURES INCLUDE:

- Standard Operating
 Procedures
- Discontinued Medication Database
- Formulas for Drug Shortages

CompoundingToday.com

405.330.0094 or 800.757.4572 ext. 1 • www.CompoundingToday.com • IJPC-Subscriptions@IJPC.com