Plumb's® 10th Edition Veterinary Drug Handbook (VDH) Errata

Below is a listing of the errata found in the first printing of the 10th edition of Plumb's® Veterinary Drug Handbook. Please make note of these changes in your book.

Systemic Monographs	Page #	CHANGE
Afoxolaner	17	In the *Client Information* section, the sixth bullet incorrectly lists the drug name as "Sarolaner." The drug name should be listed as "Afoxolaner."
Buprenorphine	150	In the *Uses/Indications* section, the first sentence of the third paragraph incorrectly states the duration as 72 hours. The sentence should read "In cats, one product (*Simbadol®*) is a high concentration (1.8 mg/mL), long duration (24 hours) form of buprenorphine..." In the *Pharmacology* section, the last sentence of the first paragraph incorrectly states the duration as 72 hours. The sentence should read "The high-concentration, long-duration buprenorphine product lasts 24 hours when given SC to cats."
Butorphanol	162	In the *Dosages* section, under Horse indications (Horses-->Analgesic-->c)-->iv), the units in bold were incorrectly listed as µg/kg/hour; units for butorphanol portion of the IV CRI should read mg/kg/hour as listed here: Butorphanol 0.02 mg/kg combined with dexmedetomidine 3.5 µg/kg and given as an initial IV bolus followed by butorphanol 0.024 **mg**/kg/hour with dexmedetomidine 3.5 µg/kg/hour IV CRI provided clinically sufficient sedation for 30 minutes.
Calcium, IV (-Borogluconate, -Chloride, -Gluconate)	177	In the *Dosage Forms/Regulatory Status* section, under Veterinary-Labeled Products, the equivalent mg elemental calcium per mL was incorrectly listed as 21.4 mg for the calcium gluconate 23% solution. The sentence should read "Calcium Gluconate 23% (230 mg/mL; equivalent to 21.4 mg [1.07 mEq] elemental calcium per mL), in 500 mL bottles; (OTC).
Cefpodoxime	215	In the *Pharmacokinetics* section, in the third sentence of the first paragraph, "...peak concentration is ≈16 **mg**/mL" should be replaced with "...peak concentration is ≈16 **µg**/mL."
Clopidogrel	298	In the *Drug Interactions* section, the description for CYCLOSPORINE should be replaced with "A study in dogs showed that cyclosporine can increase clopidogrel peak concentration, but drug exposure was the same as compared with clopidogrel alone."<citation does not change>
Frunevetmab	562	In the *Monitoring* section, "(eg, Feline Grimace Scale)" should be removed from the second bullet. Corrected bullet should read "Pain scale or rating system."
Insulin Detemir	657	In the *Client Information* section, the third bullet (Both veterinary-approved insulins have owner information sheets, client-friendly handouts, and websites to provide client support on administration and use of insulin) was listed incorrectly and should be removed.

Medetomidine/ Vatinoxan	813	In the **Drug Interactions** section, the second bullet (ANALGESICS, SEDATIVES, TRANQUILIZERS, AND/OR ANESTHETIC AGENTS, OTHER) incorrectly states "increase" instead of "decrease." This bullet should read "Vatinoxan blocked the decrease in alfaxalone clearance caused by medetomidine."
Melatonin	824	In the **Dosages** section, under Dogs for the indication of Stressful situations, Pre-appointment calming (Dogs-->Stressful situations>Pre-appointment calming>table), remove "(lb)" from the "Body weight in kg(lb)" table header so it reads "Body weight in kg"; add "mg/dog" to the "Amount of melatonin to administer/dog (NOT mg/kg)" table header so that it reads "Amount of melatonin to administer (mg/dog [NOT mg/kg])."
Oxfendazole	966	In the **Pharmacokinetics** section, the last sentence in the first paragraph should state: "Absorbed oxfendazole is metabolized to oxfendazole sulfone (inactive)."
Sulfa-/Trimethoprim	1195	In the **Dosages** section, under Dogs for the indication of Coccidiosis (Dogs-- >Parasitic diseases>Coccidiosis> a and b), the weight in lbs should be listed as 8.8 lb: "a) Body weight less than 4 kg (8.8 lb)"... and "b) Body weight greater than 4 kg (8.8 lb)..."