# Color Atlas of the Urinary Sediment: An Illustrated Field Guide Based on Proficiency Testing (PUB219)

**Errata: First printing** 

Page 66

# **Urinalysis in the Diagnosis of Urinary Tract Infection**

Second paragraph.

Second sentence was: The standard for urinary tract infections of >10<sup>5</sup> CFU/mL of urine is based upon the work of Kass who, in 1955, demonstrated that over 95% of patients with pyelonephritis had bacteriuria levels of **less than** 10<sup>5</sup> CFU/mL of urine. This should be **greater than**.

Page 242

## **Ammonium/Magnesium Phosphate (Triple Phosphate)**

**Vital Statistics** 

pH was listed as between 6.2 and 7.0. pH should be **7.5 or greater**.

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#### **Calcium Oxalate**

**Vital Statistics** 

pH was listed as <5.4. pH should be  $\le$ **7.0**.

Page 288

## **Hippuric Acid**

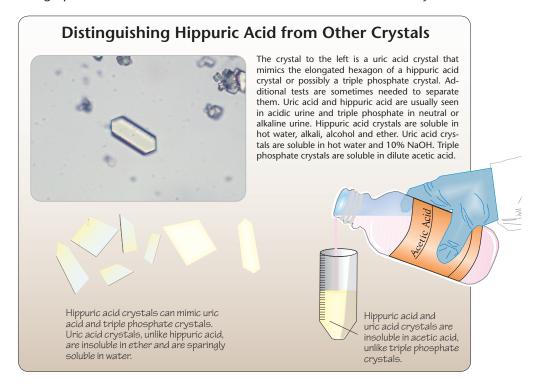
**Key Differentiating Features** 

Should read: soluble in alcohol, hot water, alkali, and ether. (Acetic acid should not be included.)

Page 289

#### **Distinguishing Hippuric Acid from Other Crystals**

The graphic below contained some incorrect information on solubility. The information has been corrected.



**Errata: Second printing** 

Page 288

### **Hippuric Acid**

### **Key Differentiating Features**

Should read: soluble in alcohol, hot water, alkali, and ether. (Acetic acid should not be included.)

