Urinalysis in the Diagnosis of Urinary Tract Infection
Second paragraph.
Second sentence was: The standard for urinary tract infections of >10⁵ 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 10⁵ CFU/mL of urine. This should be greater than.

Ammonium/Magnesium Phosphate (Triple Phosphate)
Vital Statistics
pH was listed as between 6.2 and 7.0. pH should be 7.5 or greater.

Calcium Oxalate
Vital Statistics
pH was listed as <5.4. pH should be ≤7.0.

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

Distinguishing Hippuric Acid from Other Crystals
The graphic below contained some incorrect information on solubility. The information has been corrected.

Distinguishing Hippuric Acid from Other Crystals

Hippuric acid and uric acid crystals are insoluble in acetic acid, unlike triple phosphate crystals.