Readers of the Pocket Guide to Nutrition Assessment of the Patient with Chronic Kidney Disease (5th Edition) are advised of the following corrections:

- **Page 2-7**
  Significance of Abnormal for Bicarbonate (serum) should read: High: metabolic alkalosis, Low: metabolic acidosis

- **Page 6-16**
  Enteral Nutrition Supplements: As noted on this list, nutrient content may change regularly and various comparison sites also provide different values for the same products. Manufacturers’ Web sites recommend using the product label for the most up-to-date information.
  *Suplena Carb Steady*: Protein 10.6 g, Na⁺ 190 mg, K⁺ 270 mg, P 170 mg; other nutrients are as reported when compared to the product web site.

**Page 3-12**
Saint John’s Wart should read: Saint John’s Wort

**Page 11-9**
Other Factors/Comments for Electrolytes should read: Managed by replacement/dialysis fluids

**Page 11-31**
Elemental Calcium Recommendations for Children – The upper limit (UL) for CKD 2-5D, age 0-6 months is ≤ 420 mg/dL (not ≤ 200 mg/dL)