## **ERRATUM**

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## ERRATUM: KIDNEY STONES GUIDELINE

In the "UPDATE - Canadian Urological Association guideline: Evaluation and medical management of kidney stones," (Citation: Bhojani N, Bjazevic J, Wallace B, et al. Can Urol Assoc / 2022;16(6):175-88. http://dx.doi.org/10.5489/cuaj.7872), there was an error on page 180. Under the subheading, "Oxalate," the sentence, "As these conditions are often associated with diarrhea, typical laboratory findings include low urine volume and pH, hypocitraturia, hypercalciuria (unique to malabsorptive disease), and hyperoxaluria," should have read as follows: "As these conditions are often associated with diarrhea, typical laboratory findings include low urine volume and pH, hypocitraturia, hypocalciuria (unique to malabsorptive disease), and hyperoxaluria."

CUAJ regrets the oversight and apologizes for any inconvenience.