

Increased ureteral back pressure enhances renal tubular sodium reabsorption

J Clin Invest. 1971;50(3):3f-3f. <https://doi.org/10.1172/JCI106450C1>.

Correction

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ERRATA

In Volume 49, No. 5

p. 874, left column, third and fourth lines from the bottom

for [se] cretion of 40.5 $\mu\text{g}/\text{min}$ was significantly higher than the average normal value of 20 $\mu\text{g}/\text{min}$ (P 0.02). In 9 of

read [se] cretion of 40.5 $m\mu\text{g}/\text{min}$ was significantly higher than the average normal value of 20 $m\mu\text{g}/\text{min}$ (P 0.02). In 9 of

p. 875, Tables III and IV, under heading Alderstone secretion

for $\mu\text{g}/\text{min}$

read $m\mu\text{g}/\text{min}$

In Volume 49, No. 11

p. 2095, right column, Reference 2

for Kass, E. H., G. M. Green, and E. Goldstein, 1966. Mechanisms of antibacterial action in the respiratory system. *Bacteriol. Rev.* 30: 488.

read Green, G. M., and E. H. Kass. 1964. The role of the alveolar macrophage in the clearance of bacteria from the lung. *J. Exp. Med.* 119: 167.

In Volume 49, No. 12

p. 2319, last line in the body of Table II

for $\Delta(E2 - E1)$ and mean $\Delta < 0.025 < 0.001 > 0.3$

read $\Delta(E2 - E1)$ and mean $\Delta(C2 - C1) > 0.2 < 0.001 > 0.1$
