

25. Singer P, Schliack V. Correlation between the frequency of glycogen nuclei and size of lipid droplets in diabetic fatty liver. *Acta Med Pol.* 1981; 22(4):325–334.
26. Singh P, Enders FT, Vaughan LE, Bergstralh EJ, Knoedler JJ, et al. Stone composition among first-time symptomatic kidney stone formers in the community. *Mayo Clin Proc.* 2015; 90(10):1356–1365.
27. Smith RC, Verga M, McCarthy S, Rosenfield AT. Diagnosis of acute flank pain: value of unenhanced helical CT. *AJR Am J Roentgenol.* 1996; 166(1):97–101.
28. Swaroop VS, Chari ST, Clain JE. Severe acute pancreatitis. *JAMA.* 2004; 291(23):2865–2868.
29. Teichman JM. Clinical practice. Acute renal colic from ureteral calculus. *N Engl J Med.* 2004; 350(7):684–693.
30. U.S. Army. 2-15. Urinary system. In: *Standards of medical fitness.* Washington (DC): Department of the Army; 2016:11. [Accessed 10 Oct. 2017]. Available from [http://www.apd.army.mil/epubs/DR\\_pubs/DR\\_a/pdf/web/AR40-501\\_WEB\\_Final.pdf](http://www.apd.army.mil/epubs/DR_pubs/DR_a/pdf/web/AR40-501_WEB_Final.pdf).
31. Williams GR. Presidential Address: a history of appendicitis. With anecdotes illustrating its importance. *Ann Surg.* 1983; 197(5):495–506.
32. Young-Fadok TM, Sarr MG. Diverticular disease of the colon. In: Yamada T, Alpers DH, Kaplowitz N, Laine L, Owyang C, Powell DW, editors. *Textbook of gastroenterology*, 4th ed. Philadelphia (PA): Lippincott Williams & Wilkins; 2003:1843–1863.
33. Yang AL, Vadavkar S, Singh G, Omary MG. Epidemiology of alcohol-related liver and pancreatic disease in the United States. *Arch Intern Med.* 2008; 168(6):649–656.

## Erratum

Rodeheffer CD, Chabal S, Clarke JM, Fothergill DM. *Acute exposure to low-to-moderate carbon dioxide levels and submariner decision making.* *Aerosp Med Hum Perform.* 2018; 89(6):520–525; DOI: <https://doi.org/10.3357/AMHP5010.2018>.

There was an error in the references as printed. Three references were inadvertently omitted from the final version of the manuscript. In the fourth paragraph (bottom left col. of p. 521), the paragraph reads:

“In a recent review of cognitive and behavioral effects of increased CO<sub>2</sub> exposure...Earlier research, however, indicates that decrements in other measures of cognitive performance (e.g., longer time to complete reasoning tasks) do not emerge until CO<sub>2</sub> levels reach much higher levels (i.e., 6.5% and 7.5%), and are not present even at 4.5% and 5.5% CO<sub>2</sub>.<sup>15</sup> Furthermore, other studies have found null effects of CO<sub>2</sub> on neurobehavioral tests (i.e., redirection, grammatical reasoning, digit span, Stroop test) as well as cognitive tests simulating office work tasks with low CO<sub>2</sub> exposures (e.g., 3000 ppm, 5000 ppm)<sup>23,24</sup> and moderate-to-high CO<sub>2</sub> exposures (e.g., 3–4%).<sup>20,21</sup>”

Ref. 15, which is cited in the next to last sentence in the paragraph, should be added as Ref. 21; Refs. 23 and 24, which are cited in the last sentence, should be renumbered as Refs. 19 and 20, which are already in the Reference List; and Refs. 20 and 21, cited in the last line of the paragraph, should be added as Refs. 22 and 23.

21. Sayers JA, Smith RE, Holland RL, Keatinge WR. Effects of carbon dioxide on mental performance. *J Appl Physiol.* 1987; 63:25–30.
22. Vercruyssen M, Kamon E, Hancock PA. Effects of carbon dioxide inhalation on psychomotor and mental performance during exercise and recovery. *Int J Occup Saf Ergon.* 2007; 13:15–27.
23. Weybrew BB. An exploratory study of the psychological effects of intermittent exposure to elevated carbon dioxide levels. Groton, CT: Naval Submarine Medical Research Laboratory; 1970; NSMRL Technical Report # 647.

By adding these references at the end of the reference list, we realize that they will not be in alphabetical order; however, this is the most efficient way to add the correct references to the article. We sincerely apologize for the error and any inconvenience this may cause.