

## REFERENCES

1. Burnette WN, Hoke CH Jr, Scovill J, Clark K, Abrams J, et al. Infectious diseases investment decision evaluation algorithm: a quantitative algorithm for prioritization of naturally occurring infectious disease threats to the U.S. military. *Mil Med.* 2008; 173(2):174–181.
2. Centers for Disease Control and Prevention. Dengue. Clinical guidance. 2019. [Accessed 17 Jan. 2019]. Available from <https://www.cdc.gov/dengue/clinicallab/clinical.html>.
3. Centers for Disease Control and Prevention. Travelers' health. Health information for travelers to Guyana. 2018. [Accessed 8 Nov. 2018]. Available from <https://wwwnc.cdc.gov/travel/destinations/clinician/none/guyana>.
4. Grande AJ, Reid H, Thomas E, Foster C, Darton TC. Tourniquet test for dengue diagnosis: systematic review and meta-analysis of diagnostic test accuracy. *PLoS Negl Trop Dis.* 2016; 10(8):e0004888.
5. Halstead SB. Pathogenesis: risk factors prior to infection. In: Halstead SB, editor. *Dengue*. London (UK): Imperial College Press; 2008:219–256.
6. Institute for Health Metrics and Evaluation. GBD data visualizations. (n.d.). [Accessed 14 Nov. 2018]. Available from <http://www.healthdata.org/gbd/data-visualizations>.
7. Murray CK, Gasser RA Jr, Magill AJ, Miller RS. Update on rapid diagnostic testing for malaria. *Clin Microbiol Rev.* 2008; 21(1):97–110.
8. Murray CK, Yun HC, Markelz AE, Okulicz JF, Vento TH, et al. Operation United Assistance: infectious disease threats to deployed military personnel. *Mil Med.* 2015; 180(6):626–651.
9. Naval Aerospace Medical Institute. U.S. Navy aeromedical reference and waiver guide. Pensacola (FL): Naval Aerospace Medical Institute; 2018. [Accessed 29 Nov. 2018]. Available from <https://www.med.navy.mil/sites/nmoc/nami/arwg/Pages/default.aspx>.
10. Pan American Health Organization, World Health Organization. Number of reported cases of Chikungunya fever in the Americas in 2016. 2017. [Accessed 14 Nov. 2018]. Available from [https://www.paho.org/hq/index.php?option=com\\_docman&view=download&category\\_slug=2016-8379&alias=37867-number-reported-cases-chikungunya-fever-americas-2016-867&Itemid=270&lang=en](https://www.paho.org/hq/index.php?option=com_docman&view=download&category_slug=2016-8379&alias=37867-number-reported-cases-chikungunya-fever-americas-2016-867&Itemid=270&lang=en).
11. Pan American Health Organization, World Health Organization. Zika-epidemiological report Guyana. Washington (DC): Pan American Health Organization, World Health Organization; 2017. [Accessed 29 Nov. 2018]. Available from <https://www.paho.org/hq/dmdocuments/2017/2017-phe-zika-situation-report-guy.pdf>.
12. Prohibition on operations during medical deficiency, 14 CFR § 61.53. Washington (DC): Federal Aviation Administration; 2009.
13. Simmons CP, Farrar JJ, Nguyen vV, Wills B. Dengue. *N Engl J Med.* 2012; 366(15):1423–1432.
14. Teo D, Ng LC, Lam S. Is dengue a threat to the blood supply? *Transfus Med.* 2009; 19(2):66–77.
15. U.S. Air Force. Air Force waiver guide. Wright-Patterson AFB (OH): U.S. Air Force School of Aerospace Medicine; 2018. [Accessed 8 Nov. 2018]. Available from <https://www.wpafb.af.mil/afrl/711hpw/USAFSAM/>.
16. U.S. Army. Standards of medical fitness. Washington (DC): Department of the Army; 2017. Army Regulation 40-501. [Accessed 29 Nov. 2018]. Available from [https://armypubs.army.mil/epubs/DR\\_pubs/DR\\_a/pdf/web/ARN3801\\_AR40-501\\_Web\\_FINAL.pdf](https://armypubs.army.mil/epubs/DR_pubs/DR_a/pdf/web/ARN3801_AR40-501_Web_FINAL.pdf).
17. World Health Organization. Dengue: guidelines for diagnosis, treatment, prevention and control, new ed. Geneva: World Health Organization; 2009.
18. World Health Organization. Dengue haemorrhagic fever: diagnosis, treatment, prevention and control, 2nd ed. Geneva: World Health Organization; 1997.
19. World Health Organization. Handbook for clinical management of dengue. Geneva: World Health Organization; 2012.
20. Zhang Q, Sun K, Chinazzi M, Pastore Y, Piontti A, et al. Spread of Zika virus in the Americas. *Proc Natl Acad Sci USA.* 2017; 114(22): E4334–E4343.

## Erratum

**Goffeng EM, Wagstaff A, Nordby K-C, Meland A, Goffeng LO, Skare Ø, Lilja D, Lie J-AS. Risk of fatigue among airline crew during 4 consecutive days of flight duty.** *Aerospace Med Hum Perform.* 2019; 90(5):466–474; DOI: <https://doi.org/10.3357/AMHP.5236.2019>.

There was an error in the text of the paper on p. 468 in the Methods section, Procedure subsection. The sentence “We regarded RT > 100 ms to frequent go stimuli as anticipation, and these were omitted from the analysis.” should be corrected to “We regarded RT < 100 ms to frequent go stimuli as anticipation, and these were omitted from the analysis.”

We sincerely apologize for the error and any inconvenience this may cause.