

REFERENCES

1. Arguin PM, Tan KR. Malaria. In: Yellow book. 2014. [Accessed 8 Sept. 2014]. Available from <http://wwwnc.cdc.gov/travel/yellowbook/2014/chapter-3-infectious-diseases-related-to-travel/malaria>.
2. Armed Forces Health Surveillance Center (AFHSC). Update: malaria, U.S. Armed Forces, 2013. MSMR. 2014; 21(1):4–7.
3. Centers for Disease Control and Prevention. Guidelines for treatment of malaria in the United States. 2013. [Accessed 8 Sept. 2014]. Available from <http://www.cdc.gov/malaria/resources/pdf/treatmenttable.pdf>.
4. Federal Aviation Administration. Pharmaceuticals (therapeutic medications) malaria medications. In: Guide for aviation medical examiners. Washington (DC): Federal Aviation Administration; 2014. [Accessed 8 Sept. 2014]. Available from https://www.faa.gov/about/office_org/headquarters_offices/avs/offices/aam/ame/guide/pharm/malaria/.
5. Figtree M, Lee R, Bain L, Kennedy T, Mackertich S, et al. Plasmodium knowlesi in human, Indonesian Borneo. Emerg Infect Dis. 2010; 16(4):672–674.
6. Garcia LS. Malaria. Clin Lab Med. 2010; 30(1):93–129.
7. Johnson BA, Kalra MG. Prevention of malaria in travelers [Published erratum appears in Am Fam Physician. 2012; 86(3):222]. Am Fam Physician. 2012; 85(10):973–977.
8. Magill AJ, Forgione MA, Maguire JD, Fukuda MM. Special considerations for U.S. military deployments. In: Yellow book. 2014. [Accessed 8 Sept. 2014]. Available from <http://wwwnc.cdc.gov/travel/yellowbook/2014/chapter-8-advising-travelers-with-specific-needs/special-considerations-for-us-military-deployments>.
9. Naval Aerospace Medical Institute. 17.9. Malaria. In: U.S. Navy aeromedical reference and waiver guide. Washington (DC): Naval Aerospace Medical Institute; 2014. [Accessed 8 Sept. 2014]. Available from <http://www.med.navy.mil/sites/nmmtc/nami/arwg/Pages/AeromedicalReferenceandWaiverGuide.aspx>.
10. Roll Back Malaria Partnership. Global malaria action plan. 2008. [Accessed 8 Sept. 2014]. Available from <http://www.rollbackmalaria.org/gmap/toc.html>.
11. Rosenthal PJ. Artesunate for the treatment of severe falciparum malaria. N Engl J Med. 2008; 358(17):1829–1836.
12. U.S. Army Aeromedical Activity. Malaria (ICD9 084.6). In: U.S. Army aeromedical policy letters. Ft. Rucker (AL): U.S. Army Aeromedical Activity; 2014. [Accessed 8 Sept. 2014]. Available from http://www.rucker.amedd.army.mil/assets/documents/pdf/Army_APLs_28may2014.pdf.
13. Van Syoc D. Malaria/antimalarials (Apr 14). In: Air Force waiver guide. Wright-Patterson AFB (OH): U.S. Air Force School of Aerospace Medicine; 2014:525–531. [Accessed 8 Sept. 2014]. Available from <http://www.wpafb.af.mil/afrl/711hpw/usafsam.asp>.
14. World Health Organization. Afghanistan. In: World malaria report 2013. Geneva (Switzerland): World Health Organization; 2013:99. [Accessed 8 Sept. 2014]. Available from http://www.who.int/malaria/publications/world_malaria_report_2013/report/en/.
15. World Health Organization. Malaria. Fact Sheet N-94. 2014. [Accessed 8 Sept. 2014]. Available from <http://www.who.int/mediacentre/factsheets/fs094/en/>.

Erratum

Zhang Y, Li Z, Liu X, Liu F, Jing X, Wu B. Simulated spaceflight operations under sleep deprivation and confinement. Aerosp Med Hum Perform. 2015; 86(10):865–874.

The authors of this article recently notified us of an error that was not caught earlier. This error is as follows:

In the abstract, the Results section, the second sentence reads “Moreover, the results showed that the operation time of the manual operation (12.49 ± 1.369 at the 33rd hour, 13.27 ± 2.071 at the 57th hour) and mixed operation (4.88 ± 0.247 at the 33rd hour, 5.15 ± 1.308 at the 57th hour) increased significantly with the increase of waking time.” It should read “Moreover, the results showed that the operation time of manual operation (10.67 ± 1.706 at the 9th hour, 13.94 ± 4.261 at the 33rd hour) and mixed operation (4.88 ± 0.247 at the 9th hour, 5.15 ± 1.308 at the 57th hour) increased significantly with the increase of waking time.”

The online versions of the article have been corrected: <http://www.ingentaconnect.com/content/asma/amhp/2015/00000086/00000010/art00005>. We apologize for this error and any inconvenience.