

- [34]. Steketee, R.W., Wirima, J.J., & Campbell, C.C., (1996). Developing effective strategies for malaria prevention programmes for pregnant African women. *American journal of tropical medicine and hygiene*, 55 (1 Suppl): 95–100.
- [35]. Takem, E.N., Achidi, E.A., Ndumbe, P.M. (2009). Use of intermittent preventive treatment for malaria by pregnant women in Beua, Cameroon. *Acta Trop*, 112:54–58.
- [36]. Thomsen, E.K., Koimbu, G., Pulford, J., Jamea-Maiasa, S., Ura, Y., Keven, J.B., ... Reimer, L.J. (2017). Mosquito Behavior Change After Distribution of Bed nets Results in Decreased Protection Against Malaria Exposure. *The Journal of Infectious Diseases*, 215:790–7.
- [37]. Verhoeff, F.H., Brabin, B.J., Chimsuku, L., Kazembe, P., Russel, W.B., & Broadhead, R.L. (1998). An evaluation of intermittent sulfadoxine-pyrimethamine treatment in pregnancy on parasite clearance and risk of low birth weight in rural Malawi. *Ann Trop Med Parasitol*, 92:141-150.
- [38]. Woldemicael, G. (2007). Do women with higher autonomy seek more maternal and child health-care? Evidence from Ethiopia and Eritrea. Available from <http://www.demogr.mpg.de/papers/working/wp-2007-035.pdf>. Accessed June 26 2017.
- [39]. World Health Organization (2011). WHO Global Malaria Programme: World Malaria Report. World Health Organization, Geneva, Switzerland.
- [40]. World Health Organization. (2014). WHO policy brief for the implementation of intermittent preventive treatment of malaria in pregnancy using sulfadoxine-pyrimethamine (IPTp-SP) April 2013 (rev. January 2014).
- [41]. World Health Organization. (2017). Malaria in pregnant women. Available from http://www.who.int/malaria/areas/high_risk_groups/pregnancy/en/. Accessed November 10 2017.
- [42]. World Health Organization & United Nations International Children Education Fund. (2003). Malaria in pregnancy. World Health Organization/UNICEF. WHO/CDS/MAL/2003. 1093.