References

Adeodu, A.O., Daniyan, L.A.,& Adanamacla, O.O. (May 2014). Anthropometry as Ergonomic Consideration for Hospital Bed Design in Nigeria. Volume 5, Issue Retrievedfrom http://www.ijser.org/researchpaper%5CAnthropometry-as-ergonomic-consideration-for-hospital.pdf

Departent of Health. (2009). The Philippine Healthcare System at a Glance. Retrieved fromhttp://www.doh.gov.ph/sites/default/files/basic-page/chapter-one.pdf

Department of Health & WHO.(2012).Health Service Delivery Profile Philippines. Retrieved From http://www.wpro.who.int/health_services/service_delivery_profile_philippines.pdf

Fernandez, J.E., Goodman, & M. Ergonomics in the Workplace p. 229-232 Retrieved from www.seas.columbia.edu/earth/wtert/sofos/nawtec/nawtec08/nawtec08-0019.pdf

Islam, A., Asadujjaman, M., Nuruzzaman, & Hossain.(May 2013) Ergonomics Consideration for Hospital Bed Design: A Case Study in Bangladesh. *Journal of Modern Science andTechnology* Vol. 1. No. 1.Issue. Pp.30-44

Iqbala, Nababanh.,Mostari,S., Rahman, A and Jahangir, A. M. (2011) Trends Inequities in Use of Maternal Health Care Services in Bangladesh. Retrievedfromhttp://www.ncbi.nlm.nih.gov/pmc/articles/PMC4370698/

Labor and Delivery/ Obstetric Units. (2015, August 7). Defense Health Agency Facilities Division. Retrievedfrom https://www.wbdg.org/ccb/DOD/MHSSC/spaceplanninghealthfac_120.pdf

Lavado, R.How Are Government Hospitals Performing? A Study of Resource Management in Government-Retained Hospitals.Retrieved from dirp3.pids.gov.ph/ris/dps/pidsdps1002.pdf

Lehto M., & Landr, S. Introduction to Human Factors and Ergonomics for Engineers Mbindyo, P., English, M., (2013, July 17).*Absenteeism Amongst Health Workers – Developing a Typology to Support Empiric Work in Lowincome Countries and Characterizing reported associations*

Nawawi, N.M. (2011). Shapes and Sizes to Safety: Labour Delivery Room Design as Case Study of Malaysian Hospitals. Retrievedfromirep.iium.edu.my/13124/1/Shapes and_sizes_to_safety-pres_FINAL.pdf

Nevala, N., & Ketola R. (2012). Birthing Support for Midwives and Mothers - Ergonomic Testing and Product Development. Retreived from http://benthamopen.com /contents/pdf/TOERGJ/TOERGJ-5-28.pdf

Philippine Statistics Authority (2001, October 16) Nurses and Midwives are Top Prenatal Care Provider(Results from the 2000 Maternal and Child Health Survey) Retrievedfromhttp://psa.gov.phcontentconent/nurses-andmidwives-are-top-prenatal-careprovderresults-2000-maternal-and child-health

Penfold,S., Shamba, D., Hanson, C., Jaribu, J., Manzi, F., Marchant, T., Tanner, M., Ramsey, K., Schellenberg, D., Schellenberg, J.A. (2013). Staff Experiences of Providing Maternity Services in Rural Southern Tanzania – a Focus on Equipment, Drug and Supply Issues.Retrieved from http://www.biomedcentral.com/1472-6963/13/61

Sakala, C., Corry, & M. Evidence-Based Maternity Care: What It Is and What It can Achieve (2008). Retrieved from www.milbank.org/uploads/documents/0809MaternityCare0809MaternityCare.html

Yared, M., Mekonnen, A. (2002).Utilization of Maternal Health Care sdtServices in Ethiopia

Yap, B.L. (1996) Ergonomic Design of Physiologic Birth-Support System. Retrieved from http://mro.massey.ac.nz /bitstream/handle/10179/4614/02_whole.pdf?sequence=1

Yasobant,S., & Rjkumar,P. (May 2014) Work-related Musculoskeletal Disorders Among HealthCare Professionals: A Cross-sectional Assessment of Risk Factors in a TertiaryHospital, India. 18(2): pp 75–78

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