Nutrition Survey. International Journal of Epidemiology 2010:1-7.

21. CPT Gautam Kumar, MBBS, CPT Ban Leong Sng, MBBS, COL Surya Kumar, MBBS,MSS, MMed, 2004. Correlation of capillary and venous blood glucometry with laboratory determination. Prehospital Emergency Care 2004;8:378-383.

22. Tuazon, M.A., van Raaij, J.M., Hautvast, J.G. & Barba, C.V. 1987. Energy requirements of pregnancy in the Philippines. Lancet, 2: 1129-1131.

23. Barbara E. Ainsworth, William L. Haskell, Melicia C. Whitt, Melinda L. Irwin, Ann M. Swartz, Scott J. Strath, William L. O'brien, David R. Bassett, Jr., Kathryn H. Schmitz, Patricia 0. Emplaincourt, David R. Jacobs, Jr. and Arthur S. Leon, 2000. Compendium of Physical Activities: an update of activity codes and MET intensities. MEDICINE & SCIENCE IN SPORTS & EXERCISE,Copyright @ 2000 by the International Life Sciences Institute S498-S516.

24. Liu, Ailing, Hills, Andrew P, Hu, Xiaoqi, Li, Yanping, Du, Lin, Xu, Ying, Byrne, Nuala M and Ma, Guansheng, 2010. Waist circumference cut-off values for the prediction of cardiovascular risk factors clustering in Chinese school-aged children: a cross-sectional study. BMC Public Health 2010, 10:82 pages 1-9.

25. Tuan, Nguyen T., Adair, Linda S. and Popkin, Barry, M., 2008. Optimal cutoff values for overweight: using body mass index to predict incidence of hypertension in 18- to 65- year-old Chinese adults. The Journal of Nutrition, 138: 1377-1382.

26. MedicalBiostatistics.com pages 1-9

27. AD Rosenthal, F Jin, X-O Shu, G Yang, TA Elasy, W-H Chow, B-T Ji, H-X Xu, Q Li, Y-T Gao and W Zheng, 2004. Body fat distribution and risk of diabetes among Chinese women. International Journal of Obesity (2004) 28, 594–599

28. Snehalatha, Chamukuttan, Viswanathan, Vijay and Ramachandran, Ambady, 2003. Cutoff values for normal anthropometric variables in Asian Indian adults. Diabetes Care 26:1380-1384.

29. Zhu S, Heymsfield SB, Toyoshima H, Wang Z, Pietrobelli A. and Heshka S., 2005. Race-ethnicity-specific waist circumference cutoffs for identifying cardiovascular risk factors. Am J Clin Nutr. 2005 Feb;81(2):409-15.

30. Zhou Bei-Fan and the Cooperative Meta-analysis Group of Working Group on Obesity in China, 2002. Predictive values of body mass index and waist circumference for risk factors of certain related diseases in Chinese adults: study on optimal cut-off points of body mass index and waist circumference in Chinese adults. Asia Pacific Journal of Clinical Nutrition Volume 11, Issue Supplement s8, pages S685–S693, December 2002.

31. Wildman, Rachel P, Gu, Dongfeng, Reynolds, Kristi, Duan, Xianfeng and He, Jiang, 2004. Appropriate body mass index and waist circumference cutoffs for

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Delia B. Carba, Isabelita N. Bas, Josephine L. Avila,
Socorro A. Gultiano, Nanette R. Lee
and
Linda S. Adair

September 2011