REFERENCES
REFERENCES

References


• Biometry and Nutrition Group (1999) Nutritive value of some Indian Food Preparations. Edited by Rao S. Agharkar Research Institute, Pune, India.


• Brown DW, Balluz LS, Health GW, Moriarty DG, Ford ES, Giles WH and Mokdad AH (2003) Associations between recommended levels of physical


• Gupta R and Gupta VP (2008) Reply to the Author: Is Waist to Height Ratio a Better and More Practical Measure of Obesity to Assess Cardiovascular or


• Katz JR, Taylor NF, Goodrick S, Perry L, Yudkin JS and Coppack SW (2000) Central obesity, depression and the hypothalamo-pituitary–adrenal axis in men


• Misra A, Wasir JS and Vikram NK (2005b) Waist circumference criteria for the diagnosis of abdominal obesity are not applicable uniformly to all populations and ethnic groups. *Nutrition*. 21(9):969-976.


• Nguyen TC, Ngo TQ, Nguyen SV, Luong HT, Pham KTA and Nguyen CD (2006) Skin fold thickness at abdomen: a simple anthropometric measurement may compliment metabolic syndrome definition in patients with normal waist circumference. Journal of Geriatric Cardiology. 3 (2): 85-92


References


• Riste L, Khan F and Cruickshank K (2001) High Prevalence of Type 2 Diabetes in all Ethnic groups, including Europeans, in a British Inner City. *Diabetes Care.** 24: 1377-1383.


• Shukla HC, Gupta PC, Mehta HC and Herbert JR (2002) Descriptive epidemiology of body mass index of an urban adult population in western India. *Journal of Epidemiology and Community Health.* 56: 876-880.


References


References


• World Health Organization (2011c) Nutrition topics: Obesity. Available @ www.who.int/nutrition/topics/obesity/en/


