

21. Nishida C, Ko GT, Kumanyika S. Body fat distribution and noncommunicable diseases in populations: overview of the 2008 WHO expert consultation on waist circumference and waist-hip ratio. *Eur. J. Clin. Nutr.* 2010; 64: 2–5.

22. Singhal N, Mathur P, Pathak R. Validity of simple, novel measures of generalized and central obesity among young Asian Indian women. *Indian J Med Sci* 2011;65:518-27

23 . Colombo O, Villani S, Pinelli G, Trentani C, Baldi M, Tomarchio O, *et al.* To treat or not to treat: Comparison of different criteria used to determine whether weight loss is to be recommended. *Nutr J* 2008;7:5

24. Gray LJ, Yates T, Davies MJ, Bradley C, Webb Dr, Sattar N, *et al.* Defining Obesity Cut-Points for Migration South Asians. *PLoS one.* 2011;6(10):e26464

25. Wimalawansa SJ. Visceral adiposity and cardiometabolic risks: epidemic of abdominal obesity in North America. *Research and Reports in Endocrine Disorders* 2013.3:1-14.

26. Qi, Qibin, *et al.* "Abstract P248: Measures of Overall and Central Obesity and Cardiovascular Disease Risk Factors Among US Hispanic/Latino Adults: The Hispanic Community Health Study/Study of Latinos (HCHS/SOL)." *Circulation* 131.Suppl 1 (2015): AP248-AP248.

27. Tsioufis, Konstantinos P., *et al.* "Waist circumference versus other obesity indices for prediction of coronary artery disease in essential hypertension." *Journal of the American College of Cardiology* 65.10_s (2015)

28. Ghosh, J. R., and A. R. Bandyopadhyay. "Comparative evaluation of obesity measures: relationship with blood pressures and hypertension." *Singapore medical journal* 48.3 (2007): 232-235.

29. Ho SY, Lam TH, Janus ED, and for the Hong Kong cardiovascular risk factor prevalence study steering committee. Waist to Stature Ratio is

Equivalently Associated with Cardiovascular Risk Factors than Other Simple Anthropometric Indices. *Ann Epidemiol* 2003; 13: 683-91

30. Lau TH, Ong PH. Anthropometric indices as screening tools for cardiovascular risk factors in Singaporean women. *Asia Pac J Clin Nutr* 2005; 14: 74-9.

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