REFERENCES


- Durnin JVGA and Womersley J. Body fat assessed from total body density and its estimation from skinfold thickness: measurements on 481 men and women aged from 16 to 72 years. Br J Nutr 1974;32,77-97


• Gopalan C, Ramasastri BV, Balasubramanian SG, 1993. Revised and updated by Rao BSN, Deosthale YB, Pant KC. Nutritive value of Indian foods, Published by National Institute of Nutrition, Hyderabad, India; 2000

• Gopalan C. Women and nutrition in India: some practical considerations. Workshop on the towards the preparation of adolescent girls for safe

- Greene DA and Naughton GA. Calcium and vitamin-D supplementation on bone structural properties in peripubertal female identical twins: a randomised controlled trial. Osteoporos Int 2010;22 (2):489-98.

• Heaney RP. Calcium, dairy products and osteoporosis. J Am Coll Nutr 2000; (suppl):83S-99S.
• Holick MF. Vitamin D and bone health. J Nutr 1996; 126: 1159S-1164S.
• Hollis BW. Assessment of vitamin D nutritional and hormonal status: what to measure and how to do it. Calcif Tissue Int 1996; 58:4-5.


Indian Council of Medical Research: Nutrient requirements and Recommended dietary allowances for Indians, A Report of the Expert Group of Indian Council of Medical Research, 1990


Islam MZ, Shamim AA, Viljakainen HT, Akhtaruzzaman M, Jehan AH, Khan HU, Al-Arif FA, Lamberg-Allardt C. Effect of vitamin D, calcium and multiple micronutrient supplementation on vitamin D and bone status in


• Khadilkar A, Crabtree NJ, Ward KA, Khadilkar V, Shaw NJ, Mughal MZ. Bone status of adolescent girls in Pune (India) compared to age-matched
South Asian and white Caucasian girls in the UK. Osteoporos Int 2010;21(7):1155-60.

- Lau EMC, Chan HHL, Woo J, Black D, Nevitt M, Leung PC. Normal ranges for vertebral height ratios and prevalence of vertebral fracture in Hong Kong


• Mazess RB, Barden H. Bone density of the spine and femur in adult white females. Calcif Tissue Int 1999;65:91–9


• Menon KC, Skeaff SA, Thomson CD, Gray AR, Ferguson EL, Zodpey S, Saraf A, Das PK, Toteja GS, Pandav CS. Concurrent micronutrient


- Miller CA. Nursing for wellness in older adults. Edn.5. Lippincott Williams & Wilkins, 2009

- Misra A. Revisions of cutoffs of body mass index to define overweight and obesity are needed for the Asian-ethnic groups international Journal of Obesity 2003; 27: 1294–1296. doi:10.1038/sj.iijo.0802412


• National Family Health Survey (NFHS-3): http://mohfw.nic.in/nfhsfactsheet.htm


• Nguyen TV, Center JR, Eisman JA. Osteoporosis in elderly men and women: effects of dietary calcium, physical activity, and body mass index. J Bone Miner Res 2000;15:322-31


• Nutrient requirements and RDA for Indians, 2009. A report of the expert group of the Indian Council of Medical Research (ICMR), Hyderabad, India.


- Pocock NA, Noakes KA, Griffiths M, Bhalerao N, Sambrook PN, Eisman JA, Freund J. A comparison of longitudinal measurements in the spine and


Rokade SA, Mane AK. A study of age at menarche, the secular trend and factors associated with it. The Internet Journal of Biological Anthropology 2009; 3.
• Rosado JL. Separate and Joint Effects of Micronutrient Deficiencies on Linear Growth. J. Nutr 1999; 129: 531S–533S.


• Scientific Opinion of the Panel on Dietetic Products Nutrition and Allergies on a request from Yoplait Dairy Crest Limited on the scientific substantiation of a health claim related to calcium and vitamin D and bone strength. The EFSA Journal 2008; 828: 1-13


• Stang J, Story M (eds), 2005. Guidelines for Adolescent Nutrition Services
• Svendsen OL, Hassager C, Christiansen C. Effect of an energy restrictive diet, with or without exercise, on lean tissue mass, resting metabolic rate.


• Tucker KL, Hannan MT, Qiao N, Jacques PF, Selhub J, Cupples LA, Kiel DP.


- Weaver CM, Peacock M and Johnson C. Adolescent nutrition in the prevention of postmenopausal osteoporosis J Clin Endocrinol Metab 1999; 84:1839-43.
- Whiting SJ, Boyle JL, Thompson A, Mirwald RL, Faulkner RA. Dietary protein, phosphorus and potassium are beneficial to bone mineral density in


• Zofkova I & Kancheva RL. The relationship between magnesium and calcitropic hormones. Magnesium Res 1995; 8: 77-84.