BIBLIOGRAPHY


Bhave S., Bavdekar A. and Otive, M. (2004). Indian Academy of Paediatrics, National Task Force for Children, Prevention of Adult Diseases and Childhood Obesity, Indian Paediatrics.; 41:559-75


Chinn S, Rona RJ. (2007), Can the increase in body mass index explain the rising trend in asthma in children? Thorax;56:845–850


Diet and Health (2009), Curry Leaves, Health and Taste altogether, Web page.


Ello-Martin, J.A. Roe L, Rolls B. (2004), Diet Reduced in Energy Density Results in Greater Weight Loss that a Diet Reduced in Fat Obese Res;12: A2.


Hayman, L.L., Williams, C.L. and Daniels, S.R. (2004), Cardiovascular Health Promotion in the Schools: A Statement for Health and Education Professionals and Child Health Advocates from the Committee on Atherosclerosis, Hypertension and Obesity in Youth (AH0Y) of the Council on Cardiovascular Disease in the Young, American Heart Association, circulation, 110: Pp.2266-2275.


Institute of Medicine, (2007), Nutrition standards for foods in schools, leading the way Toward Healthier Youth, The National Academics Press, Washington DC.


Medilexicon Ltd. (2009), What is Obesity? Medical News Today.


Parik and Das, (1988), Secondary Handbook of Psychological and Social Instruments. Personality, Concept Publishing CO, New Delhi, Pp.70-75


Qotba, H. and Al-Isa, A.N. (2007), Anthropometric Measurements and Dietary Habits Of School Children In Qatar, International Journal Of Food Science And Nutrition, 58(1); 1 5.


WEBSITES
http://www.who.int/nut/www.iotf.org
www.health.nsw.gov.acc
http://www.fags.org/nutrition/ca-de/childhood-obesity.html,2009
Uptodate.com
www.entnet.com
www.meadjohnson.com/professional/newsletters/0300bpp/0300bz.html#fea03,
www.iaso.org.
www.google.com
http://obesitytempdomainname.com
www.FAO.nutritioneducation.org
http://www.aprilage.com/applicatgion.html
icrisat@cgiar.org
www.mayoClinic.com
http://www. ayurvedach.com
http://win.niddk.nih.gov/
www.health.harvard.edu
www.nutritionfoundationofindia.res.in/research4.asp
the age.com.au.