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References:

1. Skybo TA, Ryan - Wenger N. A school - based intervention to teach third grade children about the prevention of heart disease. *Pediat Nursing* 2002;28:223-9.
2. Harrel JS, Gansky SA, Mc Murray RG, et al. School- based interventions improve heart health in children with multiple cardiovascular disease risk factors. *Pediatrics* 1998;102:371-80.
3. Newman WP, Freedman DS, Voors AW. Relation of serum lipoprotein levels and systolic blood pressure to early atherosclerosis, the Bogalusa Heart Study. *N Engl J Med* 1986;314:138-44.
4. Lauer RM, Lee J, Clarke WR. Factors affecting the relationship between childhood and adult cholesterol level: the Muscatine study. *Pediatrics* 1988;82:309-18.
5. Lauer RM, Clarke WR. Childhood risk factors for high adult blood pressure: the Muscatine study. *Pediatrics* 1989;84:633-41.
6. Oliveria SA, Ellison RC, Moore LL. Parent-child relationship in nutrient intake: the Framingham Children Study. *Am J Clin Nutr* 1992;56:593-8.
7. Whitaker RC, Wright JA, Pepe MS. Predicting obesity in young adulthood from childhood and parental obesity. *N Engl J Med* 1997;337:869-73.
8. Feunekes GI, de Graaf C, Meyboom S. Food choice and fat intake of adolescents and adults: associations of intakes within social networks. *Prev Med* 1998; 27: 645-56.
9. Janz KF, Dawson Jd, Mahoney LT. Tracking physical fitness and physical activity from childhood to adolescence: the Muscatine Study. *Med Sci Sports Exerc* 2000; 32: 1250-7.
10. Anderson RE, Crespo CJ, Bratlett S, Cheskin LJ, Pratt M. Relationship of physical activity and television watching with body weight and level of fatness among children. *JAMA* 1998; 279: 938-42.
11. Stone EJ, Perry CL, Luepker RV. Synthesis of cardiovascular behavioral research for youth health promotion. *Health Edu Q* 1989;16:155-169.
12. Simons-Morton BG, Parcel GS, Baranowski T, et al. Promoting physical activity and a healthful diet among children: results of a school-based

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intervention study. Am J Public Health 1991;81:986-991.

13. Pye J, O'Loughlin C, Dodson R, Pye L. Improving rural health: HeartSmart-An opportunity for family physician community involvement. Family Med 1993;25:585-588.

14. Resnicow K, Cohn L, Reingardt J, et al. A three-year evaluation of the Know Your Body program in inner-city schoolchildren. Health Edu Q 1992;19:463-480.

15. Zivkovic M, Bjegovic V, Vukovic D, et al. Evaluation of the effect of the health education intervention project Healthy School. Srp Arh Celok Lek 1998;126:164-70.

17. Nabipour I, Imami SR, Mohammadi MM, et al. A School-based intervention to teach 3-4 grades children about healthy heart; the Persian Gulf Healthy Heart Project. Indian J Med Sci 2004; 58: 289-96.

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