
CAPÍTULO VII

BIBLIOGRAFIA

Alvim, R. (2002). *Prevalência dos principais Factores de Risco Cardiovascular numa população do conselho de Pombal*. Faculdade de Ciências do Desporto e Educação Física. Coimbra, Universidade de Coimbra.

American College of Sports Medicine (1995). *ACSM Guidelines for exercise testing and prescription*. Ed. 5, Baltimore: Williams & Wilkins.

American College of Sports Medicine (2000). *ACSM Guidelines for exercise testing and prescription*. Ed. 6, Baltimore: Lippincott Williams & Wilkins.

Armstrong, N. & Welsman, J. (1997). *Young People & Physical Activity*. Oxford University Press.

Armstrong, N. (1998). Young people's physical activity patterns as assessed by heart rate monitoring. *Journal of Sports Science*. 16: S9-S16.

Ashutosh, K., Methrotra, K., Fragale-Jackson, J. (1997). Effects of sustained weight loss and exercise on aerobic fitness in obese women. *The Journal of Sports Medicine and Physical Fitness*. 37: 252-257.

Ballor, D. L.; Katch, V. L.; Becque, M. D.; Marks, C.R. (1988). Resistance weight training during caloric restriction enhances lean body weight maintenance. *International Journal of Obesity and Related Metabolic Disorders*. 47(1):19-25.

Bar-Or, O. & Baranowski, T. (1994). Physical activity, adiposity and obesity among adolescents. *Pediatric Exercise Science*. 6: 348-360.

Bar-Or, O.; Foreyt, J.; Bouchard, C; Brownell, K.; Dietz, W.; Ravussin, E; Salbe, S.; Schwenger, S.; Jeor, S & Turon, B. (1998). Physical activity, genetic, and nutritional considerations in childhood weight management. *Medicine & Science in Sports & Exercise*, 30(1): 2-10.

Berger, B., & McInman, A. (1993). Exercise and the quality of live. In R. Singer, M. Murphey, & L. Tennant (Eds.), *Handbook of research on sport psychology*. NY: MacMillan.

Berkowitz, R. I., Lyke, J. A. and Wadden, T. A. (2001). Treatment of child and adolescent obesity. In Johnston, F.E. and Foster, G. D. (Eds.). *Obesity, growth and development*.10:169-184. Smith-Gordon: London, UK.

Boaventura, L. (2001). Peso ideal e saúde cardiovascular. *Revista British Medical Journal*, Edição em Língua Portuguesa,9: 435.

Bouchard, C.(1995). *A actividade física e saúde*. Traduzido por Machado, A. Lisboa: Câmara Municipal de Lisboa.

Bouchard, C. & Blair, S.N. (1999). Introductory comments for the consensus on physical activity and obesity. *Medicine & Science in Sports & Exercise*, 31(11): S498-S501.

Bouchard, C. (2000). *Physical Activity and Obesity*. Champaign, IL: Human Kinetics.

Cachapuz, C.; Calejo, S.; Maia, J. (1999). *Actividade física: conceito e operacionalização*, Boletim SPEF, nº 17/18: 31-45.

CDC (1996). Physical activity and health: a report of the Surgeon General: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, *National Center for Chronic Disease Prevention and Health Promotion*.

Clapés, J. (1994). Colecção: «Diga-me Doutor». *Excesso de peso e Celulite*. Lello & Irmão Editores.

Cole, T. J. et. al. (2000). Establishing a standart definition for child owerweight and obesity worldwide: international survey. *British Medical Journal*. 320:1240-1243.

Cruz, J., Machado, P., & Mota, M. (1996). Efeitos e benefícios psicológicos do exercício e da actividade física. In J. Cruz (Ed.), *Manual de psicologia do desporto*. Braga: SHO.

Dietz, W. H. (1995). Childhood obesity. In Cheung, L. W. Y. & Richmond, J. B. (eds). *Child, health, nutrition and physical activity*. Champaign: Human Kinetics.

Dishman, R. (1993). Exercise adherence. In R. Singer, M. Murphey, & L. Tennant (Eds), *Handbook of research on sports psychology*. NY: Macmillan.

Dishman, R. (1994). *Advances in exercise adherence*. Campaign: Human Kinetics Publishers.

Epstein, L.; Goldfield, G. (1999). Physical activity in the treatment of childhood overweight and obesity: current evidence and research issues. *Medicine & Science in Sports & Exercise*, 31(11): S553-S559.

Formiguera, X. (1999). Tratamiento médico de la obesidad. *Medical Integral*. 33 (6):79-92.

Freedson, P. S. & Melanson, E. L. (1996). Measuring Physical Activity. In *Measurement in Pediatric Exercise Science*. Champaign: Human Kinetics.

Glessen, M. & Lambert, M. (1998). Heart rate during exercise (editorial). *Journal of Sports Science*, 16: S36-S38.

Godin, G. (1997). Godin leisure time exercise questionnaire. *Medicine & Science in Sports & Exercise*, Vol. 29, No. 6, pp. S36-S38.

Guedes, D. P. e Guedes (1998). Controle do peso corporal – *Composição corporal, actividade física e nutrição*. Londrina: Midiograf.

Hills, A.P. & Wahlqvist, M.L. (1994). *Exercise and Obesity*. Smith-Gordon. Nishimura.

Horta, L. (1996). *Nutrição no Desporto*, Editorial Caminho, Lisboa.

Jebb, S.A.; Moore, M.S. (1999). Contribution of a sedentary lifestyle and inactivity to the etiology of overweight and obesity: current evidence and research issues. *Medicine & Science in Sports & Exercise*, 31(11): S534-S541.

King, A., Wold, B., Tudor-Smith, C., & Harel, Y. (1996). *The health of youth: A cross-national survey*. Canada: World Health Organization.

Kriska, A. M., Carpensen, C. J. (1997). Introduction to a collection of physical activity questionnaires. *Medicine & Science in Sports & Exercise*, 29(6): S5-S9.

Loureiro, I. (2004). A importância da Educação Alimentar na Escola. In Sardinha, L. B.; Matos, M. G. & Loureiro, I. (Eds.). *Promoção da saúde: modelos e práticas de intervenção nos âmbitos da actividade física, nutrição e tabagismo: 57-84*, Lisboa: Edições FMH.

Mahan, K; Escott-Stump, S. (1998). Krause – *Alimentos, Nutrição e Dietoterapia*. Editora Roca Ltda, São Paulo.

Marino, D. D.; King, J. C. (1980). Nutritional concerns during adolescence. *Pediatr. Clin. North Am.* 27, 125.

Matos, M. & equipa do Projecto Aventura Social & Saúde (2002). *A saúde dos adolescentes portugueses (quatro anos depois)*. Edições FMH: Lisboa.

Matos, M. G. & Sardinha, L. B. (2004). Estilos de vida activos e qualidade de vida. In Sardinha, L. B.; Matos, M. G. & Loureiro, I. (Eds.). *Promoção da saúde: modelos e práticas de intervenção nos âmbitos da actividade física, nutrição e tabagismo:163-181*, Lisboa: Edições FMH.

Matos, M. G., Simões C. & Canha, L. (2004). Saúde e estilos de vida em jovens portugueses em idade escolar. In Sardinha, L. B.; Matos, M. G. & Loureiro, I. (Eds.). *Promoção da saúde: modelos e práticas de intervenção nos âmbitos da actividade física, nutrição e tabagismo*: 217-240, Lisboa: Edições FMH.

Mayo, M.J.; Grantham, J.R. & Balasekaran, G. (2003). Exercise-Induced weight loss preferentially reduces abdominal fat. *Medicine & Science in Sports & Exercise*, 35(2): 207-213.

Melnick, M. & Mookerjee, S. (1991). Effects of advanced weight training on body-cathexis and self-esteem. *Perceptual and Motor Skills*, 72: 1335-1345.

McArdle, W. D.; Katch, F. I.; Katch, V. L. (1996). *Exercise physiology: Energy, nutrition and human performance*. Baltimore: Williams & Wilkins.

McInnis, K. J. (2000). Exercise for Obese Clients: Benefits, Limitations, Guidelines *ACSM's Health and Fitness Journal*, 4 (1): 25-31.

Mole, P. A. (1990). Impact of energy intake and exercise on metabolic rate. *Sports Medicine*. 10 (2): 72-87.

Montoye, H.; Kemper, C.; Saris, W. H. M. & Washburn, R. A. (1996). *Measuring physical activity and energy expenditure*. Champaign: Human Kinetics.

Musaiger, A. O., Al-Ansari, M. & Al-Mannai, M. (1999). Anthropometry of adolescent girls in Bahrain, including body fat distribution. *Annals of Human Biology*, 27(5): 507 – 515.

Nahas, M. V. (1999). *Obesidade, Controle de Peso e Atividade Física*. Londrina. Editora Midiograf.

Nielsen, S., Siega-Riz, M., & Popkin, M. (2002). Trends in food locations and sources among adolescents and young adults. *Preventive Medicine*, 35 (2), 107-113.

Nunes, L. (1999). Coleção: Desporto e Tempos Livres. *A prescrição da Actividade Física*. Editorial Caminho, SA. Lisboa.

Organização Mundial de Saúde (1985). *New England Journal*, 341 (15), artº 99.

Paxton, S.; Browning, C., & O'Connell, G. (1997). Predictors of exercise program participation in older women. *Psychology and Health*, 12: 543 – 552.

Peres, E. (1980). *Alimentação e Saúde*. Lisboa: Editorial Caminho.

Pitanga, F. J. G. (1998). *A actividade física, exercício e saúde*. Salvador, B.A.

Ribeiro, J.; Guerra, S.; Pinto, A.; Oliveira, J.; Duarte, J.; Mota J. (2003). Overweight and obesity in children and adolescents: relationship with blood pressure, and physical activity. *Annals of Human Biology*, 30 (2) 203-213.

Rissanen, A. and Fogelholm, M. (1999). Physical activity in the prevention and treatment of other morbid conditions and impairments associated with obesity: current evidence and research issues. *Medicine & Science in Sports & Exercise*, 31 (11) S635-S645.

Rocchini, A. P., Katch, V. Anderson, J., Hiderliter, J., Becque, D., Martin, M. et al. (1988). Blood pressure in obese adolescents: effect of weight loss, *Pediatrics*, 82: 16-23.

Rocha, M. (2003). *Guia prático da nutrição*. Manz Produções.

Sallis, J., & Nader, P. (1988). Family determinants of health behaviors. In D. Gachman (Ed.), *Health behaviour*, (chapter 6). NY: Plenum Publishing Corporation.

Sallis, J. F. & Patrick, K. (1994). Physical activity guidelines for adolescents: consensus statement, *Pediatric Exercise Science*. 6: 302-314.

Seidell, J. C. (1996). Relationships of total and regional body composition to morbidity and morbidity. In Roche, A. F., Hemsfield, S. B., Lohman, T. G. (eds). *Human body composition*. Champaign: Human Kinetics.

Shepard, R. J. (1994). *Aerobic fitness & health*. Toronto: Human Kinetics publishers.

Sobral, F., Santos, A., Silva, M.J. (1997) *in review*.

Sobral, F & Silva, M.J.C. (2001). *Cineantropometria*. Textos de Apoio. FCDEF-UC.

Storlie, J. & Jordan, H.A. (1987). La Crosse Exercise and Health Series. Evaluation and treatment of obesity. *Life Enhancement Publications*. Champaign, Illinois.

Tavares, C. et al (2003). *Prescrição de Exercício em Health Club*. Cacém, A. Manz Produções.

Uva, M., Rodrigues V., Monteiro, N., Pedro A., Caria, R., Mesquita, A., Fernandes, J., Pinho, J., Baú, J. & Magalhães, P. (2002). *Obesidade mórbida e cirurgia cardíaca*. *Revista Portuguesa de Cardiologia*, 21 (3): 225 - 264.

Valuena, S.; Blanch, S.; Barenys, M.; Sola, R.; Salas-Salvado, J. (1995). Changes in body composition and resting energy expenditure alter rapid Weight loss: is there an energy-metabolism adaptation in obese patients. *International Journal of Obesity and Related Metabolic Disorders*. 19 (2): 119 – 125.

Van Etten, L. M.; Westertrep. K. R.; Vertappen, F. T.; Boon, B. J.; Saris, W. H. (1997). Effect of an 18-wk weight training program on energy expenditure and physical activity. *Journal of Applied Physiology*. 82 (1):298-304.

Verga, S.; Buscemi, S.; Vacarro, M.; Caimi, G.; Costa, A.; Kirlaki, E.; Novara, F. (1989). Energy Expenditure at rest and body composition in obese subjects before and after weight loss. *Recenti Prog Me* 80 (11): 574-576.

Weiss, E. H.; Kien, C. L. (1987). A synthesis of research on nutrition education at the elementary school level. *Journal of School Health*. 57 (1): 8 – 12.

Wilmore, J. H. & Costill, D. L. (1994). *Physiology of sport and exercise*. Champaign: Human Kinetics.

Wold, B. (1993). Health behaviour in school-aged children. A WHO cross-national survey. Resource package as questions 1993/94. *Research Centre for Health Promotion*, University of Bergen.

World Health Organization (1993). *The health of young people: A challenge and a promise*. Geneva: World Health Organization.

World Health Organization (1998): Obesity: Preventing and Managing the Global Epidemic. *Report of WHO Consultation on Obesity*. Geneva: World Health Organization.

Xavier, L. (1997). *Tese de mestrado em exercício e saúde*. UTL-FMH.

Zemel, B. and Barden, E. (2001). Assessment of obesity. In Johnston, F.E. and Foster, G. D. (Eds.). *Obesity, growth and development*. 9: 143-167. Smith-Gordon: London, UK.