

ExTraMATCH Collaborative. Exercise training meta-analysis of trials in patients with chronic heart failure (ExTraMATCH).

Piepoli MF, Davos C, Francis DP, Coats AJ

BMJ. 2004;328(7433):189-93. **Core Components of Cardiac Rehabilitation/ Secondary Prevention Programs: 2007 Update.**

Scientific Statement From the American Heart Association Exercise, Cardiac Rehabilitation, and Prevention Committee, the Council on Clinical Cardiology; the Councils on Cardiovascular Nursing, Epidemiology and Prevention, and Nutrition, Physical Activity, and Metabolism; and the American Association of Cardiovascular and Pulmonary Rehabilitation.

Balady GJ, Williams M, Ades PA, et al. *Circulation* 2007;115:2675-2682. **Secondary Prevention Through Cardiac Rehabilitation**

Position Paper of the Working Group on Cardiac Rehabilitation and Exercise Physiology of the European Society of Cardiology

Giannuzzi P, Saner H, Björnstad H, et al.

Eur Heart J, 2003; 24: 1273 - 1278 **Physical activity for primary and secondary prevention**

Position paper of the Working Group on Cardiac Rehabilitation and Exercise Physiology of the European Society of Cardiology.

Giannuzzi P, Mezzani A, Saner H, et al

Eur J Cardiovasc Prev Rehabil. 2003;10(5):319-27. **Recommendations for resistance exercise in cardiac rehabilitation.**

Recommendations of the German Federation for Cardiovascular Prevention and Rehabilitation.

Bjarnason-Wehrens B, Mayer-Berger W, Meister ER, Baum K, Hambrecht R, Gielen S.

Eur J Cardiovasc Prev Rehabil 2004;11:352-61. **Exercise and physical activity in the prevention and treatment of atherosclerotic cardiovascular disease:** a statement from the Council on Clinical Cardiology and the Council on Nutrition, Physical Activity, and

Metabolism.

Thompson PD, Buchner D, Pina IL, et al.

Circulation. 2003;107(24):3109-16. **Evidence on the Impact of Physical Activity and its Relationship to Health.** A Report from Chief Medical Office 2004.

UK Department of Health. National Cholesterol Education Program (NCEP) **Expert Panel on Detection, Evaluation, and Treatment of High Blood Cholesterol in Adults (Adult Treatment Panel III).** Third Report of the National Cholesterol Education Program (NCEP) Expert Panel on Detection, Evaluation, and Treatment of High Blood Cholesterol in Adults (Adult Treatment Panel III) final report.

Circulation. 2002;106(25):3143-3421. **Executive summary of the clinical guidelines on the identification, evaluation, and treatment of overweight and obesity in adults.**

Arch Intern Med 1998;158(17):1855-67 American Association for Cardiovascular and Pulmonary Rehabilitation. **Guidelines for Cardiac Rehabilitation and Secondary Prevention Programs.** 4th ed. Champaign, Ill Human Kinetics Publishers; 2004. **Exercise and physical activity in the prevention and treatment of atherosclerotic cardiovascular disease.** A statement from the Council on Clinical

Cardiology (subcommittee on Exercise, Rehabilitation, and Prevention) and the Council on Nutrition, Physical Activity, and Metabolism (subcommittee on Physical Activity). *Circulation* 2003; 107: 3109-16. Hospital admission risk program (HARP). **Chronic heart failure working party report.** Published by Hospital Demand Management, Metropolitan Health and Aged Care Services Division, Victorian Government Department of Human Services, Melbourne Vic 3000. Australia. March 2003. **Secondary prevention of coronary heart disease in the elderly** (with emphasis on patients > or =75 years of age): an American Heart Association scientific statement from the

Council on Clinical Cardiology Subcommittee on Exercise, Cardiac Rehabilitation, and Prevention.

Williams MA, Fleg JL, Ades PA, et al. *Circulation* 2002;105(14):1735-43. **Evidence-based guidelines for cardiovascular disease prevention in women. 2007 Update.**

Mosca L, Banka CL, Benjamin EJ, et al. *JACC* 2007;49:1230-50 **Cardiac rehabilitation for coronary patients: lifestyle, risk factor and therapeutic management. Results from the EUROASPIRE II survey.**

Kotseva K, Wood D, De Bacquer D, et al, on behalf of the EUROASPIRE II Study Group. *Eur Heart J* 2004; 6 (Suppl J): J17-J26 **Global secondary prevention strategies to limit event recurrence after myocardial infarction: results of the GOSPEL study,** a multicenter, randomized controlled trial from the Italian Cardiac Rehabilitation Network. Giannuzzi P, Temporelli PL, Marchioli R, et al.

Arch Intern Med. 2008;168(20):2194-204. **Representative study of cardiac rehabilitation activities in European Member states: the Carinex survey.**

Vanhees L, McGee HM, Dugmore LD, Schepers D, Van Daele P. *AJ Cardiopulm Rehabil* 2002; 22: 264-272. **Cardiac rehabilitation after myocardial infarction. Combined experiences of randomised trials.**

Oldridge NB, Guyatt GH, Fisher MF, Rimm AA. *JAMA* 1988; 260: 945-50. **Economic evaluation of cardiac rehabilitation soon after acute myocardial infarction.**

Oldridge N, Furlong W, Feeny D, Torrance G, Guyatt G, Crowe J, Jones N.

Am J Cardiol 1993; 72: 154-61. **Exercise-base rehabilitation for patients with coronary heart disease: systematic review and meta-analysis of randomised controlled trials.** Taylor RS, Brown A, Ebrahim S, Jolliffe J, Noorani H, Rees K, Skidmore B, Stone JA, Thompson DR, Oldridge N. *Am J Med* 2004; 116: 682-92. **An overview of randomised trials of rehabilitation with exercise after myocardial infarction.** O'Connor GT, Buring JE, Yusuf S, Goldhaber SZ, Olmstead Em, Paffenbarger RS, Hennekens CH. *Circulation* 1989; 80: 234-44. **Cardiac rehabilitation reduces the rate of major adverse cardiac events after percutaneous coronary intervention.** Dendale P, Berger J, Hansen D, Vaes J, Benit E, Weymans M. *Eur J Cardiovasc Nurs* 2005; 4: 113-116. **Mortality reductions in patients receiving exercise-base cardiac rehabilitation: how much can be attributed to cardiovascular risk factor improvements.** Taylor RS, Unal B, Critchley JA, Capewell S. *Eur J Cardiovasc Prev Rehabil* 2006; 13: 369-374. **Percutaneous coronary angioplasty compared with exercise training in patients with stable coronary artery disease – a randomised trial.**

Hambrecht R, Walther C, Möbius-Winkler S, Gielen S, Linke A, Conradi K, Erbs S, Kluge R, Kendziorra K, Sabri O, Sick P, Schuler G. *Circulation* 2004; 109: 1371-1378.

Rehabilitation in cardiac patients: what do we know about training modalities?

Hansen D, Dendale P, Berger J, Meeusen R. *Sports Med* 2005; 35: 1063-84.

Recommandations de la société française de cardiologie concernant la pratique de la réadaptation cardiovasculaire chez l'adulte. Version 2.

Monpere C, Sellier Ph, Meurin Ph, Aeberhard P, Boiteux A, Liliou M-C, Marcadet D, Verges B. *Arch Mal Coeur Vaiss* 2002; 10: 999-1002.