

Bibliographie

1. Expertise collective. Activité physique : contextes et effets sur la santé. Editeur INSERM 2008 ; 351-408.
2. Borjesson M, Urhausen A, Kouidi E et al. Cardiovascular evaluation of middle-aged/senior individuals engaged in leisure-time sport activities: position stand from the sections of exercise physiology and sports cardiology of the European Association of Cardiovascular Prevention and Rehabilitation. *Eur J Cardiovasc Prev Rehabil* 2011 ; 18 : 446-58.
3. Hlatky MA, Pryor DB, Harrell FE Jr et al. Factors affecting sensitivity and specificity of exercise electrocardiography. Multivariable analysis. *Am J Med* 1984 ; 77 : 64-71.
4. Lauer M, Froelicher ES, Williams MM, Kligfield P. Exercise Testing in asymptomatic adults. A statement for professionals from the American Heart Association council on clinical cardiology, subcommittee on exercise, cardiac rehabilitation, and prevention. *Circulation* 2005 ; 112 : 771-6.
5. Pelliccia A, Fagard R, Bjørnstad HH et al. Recommendations for competitive sports participation in athletes with cardiovascular disease: a consensus document from the Study Group of Sports Cardiology of the Working Group of Cardiac Rehabilitation and exercise Physiology and the Working Group of Myocardial and Pericardial diseases of the European Society of Cardiology. *Eur Heart J* 2005 ; 26 : 1422-45.
6. Carré F, Brion R, Douard H et al. Recommandations concernant le contenu du bilan cardiovasculaire de la visite de non contre-indication à la pratique du sport en compétition entre 12 et 35 ans. *Ateliers Pratiques Archives Maladies Cœur et Vaisseaux* 2009.
7. Ainsworth BE, Haskell WL, Whitt MC et al. Compendium of physical activities: an update of activity codes and MET intensities. *Med. Sci. Sports Exerc* 2000 ; 32 : S498-S516.
8. Fletcher GF, Mills WC, Taylor WCC. Update on exercise stress testing. *Am Fam Physician* 2006 ; 74 : 1749-54.
9. Blanco-Cedres L, Daviglius ML, Garside DB et al. Relation of smoking to 25-year mortality in middle-aged men with low baseline serum cholesterol : the Chicago Heart Association Detection Project in Industry. *Am J Epidemiol* 2002 ; 155 : 354-60.