

# Bibliographie

1. Artal R, O'Toole M. Guidelines of the American College of Obstetricians and Gynecologists for exercise during pregnancy and the post-partum period. *Br J Sports Med* 2003 ; 37 : 6-12.
2. Aubard Y. "Sport et grossesse" Intervention Formation Médicale Continue. Pôle ressource national Sports, Famille et pratiques féminines. Aix en Provence, 24 avril 2007.
3. Clapp JF, Little KD. Effect of recreational exercise on pregnancy weight gain and subcutaneous fat deposition. *Med Sci Sports Exerc* 1995 ; 27 : 170-7.
4. Madelenat P, Proust A, Crequat J. Etre femme et sportive. Paris : Doin, 1991.
5. American College of Obstetricians and Gynecologists. Exercise during pregnancy and the postpartum period. *Obstet Gynecol* 2002 ; 99 : 171-3.
6. Davies G, Wolfe L, Mottola M. L'exercice physique pendant la grossesse et le post-partum. *J Obstet Gynaecol Can* 2003 ; 25 : 523-9.
7. De Mondenard JP. Dictionnaire du dopage. Paris : Masson, 2004.
8. Clapp JF, Capeless E. Cardiovascular function before, during and after the first and subsequent pregnancies. *Am J Cardiol* 1997 ; 80 : 1469-73.
9. Kardel KR. Effects of intense training during and after pregnancy in top level athletes. *Scand J Med Sci Sports* 2005 ; 15 : 79-86.
10. Société Canadienne de Physiologie de l'exercice. Questionnaire médical sur l'aptitude à l'activité physique pour femmes enceintes, 2002.
11. Riemann M, Kanstrup-Hansen IL. Effects on the foetus of exercise in pregnancy. *Scandinavian Journal of Medicine & Science in Sports* 2000 ; 10 : 12-9.
12. Latka M, Kline J, Hatch M. Exercise and spontaneous abortion of known Karyotype. *Epidemiology* 1999 ; 10 : 73-5.
13. Madsen M, Jorgensen T, Jensen ML. Leisure time physical exercise during pregnancy and the risk of miscarriage: a study within the Danish National Birth Cohort. *BJOG* 2007 ; 114 : 1419-26.
14. Webb KA, Wolfe LA, Mc Grath MJ. Effects of acute and chronic maternal exercise on fetal heart rate. *J Appl Physiol* 1994 ; 77 : 2007-13.
15. Ertan A, Schanz S, Tanrıverdi H. Doppler examinations of foetal and uteroplacental blood flow in AGA and IUGR fetuses before and after maternal physical exercise with the bicycle ergometer. *J Perinat Med* 2004 ; 32 : 260-5.
16. Weissgerber T, Wolfe L, Davies G. Exercise in the prevention and treatment of maternal-fetal disease: a review of the literature. *Appl Physiol Nutr Metab* 2006 ; 31 : 661-74.
17. Poudevigne M, O'Connor P. A review of physical activity patterns in pregnant women and their relationship to psychological health. *Sports Med* 2006 ; 36 : 19-38.
18. Dempsey JC, Sorensen TK, Williams MA. Prospective study of gestational diabetes mellitus risk in relation to maternal recreational physical activity before and during pregnancy. *Am J Epidemiol* 2004 ; 159 : 663-70.
19. Rudra CB, Williams MA, Lee IM. Perceived exertion in physical activity and risk of gestational diabetes mellitus. *Epidemiology* 2006 ; 17 : 31-7.
20. Clapp JF. Effects of diet and exercise on insulin resistance during pregnancy. *Metabolic Syndrom and Related Disorders* 2006 ; 4 : 84-90.
21. Sorensen T, Williams M. Recreational physical activity during pregnancy and risk of preeclampsia. *Hypertension* 2003 ; 41 : 1273-80.
22. Morales M, Dumps P. Grossesse et plongée sous marine : quelles précautions ? *J Gynécol Obstét Biol Reprod* 1999 ; 28 : 118-23.