



RÉFÉRENCES BIBLIOGRAPHIQUES

1. Brown BJ, Heaston DK, Poulson AM, Gabert HA, Mineau DE, Miller FJ, Jr. Uncontrollable postpartum bleeding: a new approach to hemostasis through angiographic arterial embolization. *Obstet Gynecol* 1979;54(3):361-5.
2. Ravina JH, Merland JJ, Herbretreau D, Houdart E, Bouret JM, Madelenat P. Embolisation pre-operaatoire des fibromes uterins Resultats preliminaires (10 cas). *Presse Med* 1994;23(33):1540.
3. Hutchins FL, Jr., Worthington-Kirsch R, Berkowitz RP. Selective uterine artery embolization as primary treatment for symptomatic leiomyomata uteri. *J Am Assoc Gynecol Laparosc* 1999;6(3):279-84.
4. Pelage JP, Le Dref O, Soyer P, Kardache M, Dahan H, Abitbol M, et al. Fibroid-related menorrhagia: treatment with superselective embolization of the uterine arteries and midterm follow-up. *Radiology* 2000;215(2):428-31.
5. Spies JB, Ascher SA, Roth AR, Kim J, Levy EB, Gomez-Jorge J. Uterine artery embolization for leiomyomata. *Obstet Gynecol* 2001;98(1):29-34.
6. Walker WJ, Pelage JP. Uterine artery embolisation for symptomatic fibroids: clinical results in 400 women with imaging follow up. *Bjog* 2002;109(11):1262-72.
7. Pron G, Bennett J, Common A, Wall J, Asch M, Sniderman K. The Ontario Uterine Fibroid Embolization Trial. Part 2. Uterine fibroid reduction and symptom relief after uterine artery embolization for fibroids. *Fertil Steril* 2003;79(1):120-7.
8. Razavi MK, Wolanske KA, Hwang GL, Sze DY, Kee ST, Dake MD. Angiographic classification of ovarian artery-to-uterine artery anastomoses: initial observations in uterine fibroid embolization. *Radiology* 2002;224(3):707-12.
9. Goodwin SC, Bradley LD, Lipman JC, Stewart EA, Noshier JL, Sterling KM, et al. Uterine artery embolization versus myomectomy: a multicenter comparative study. *Fertil Steril* 2006;85(1):14-21.
10. Spies JB, Benenati JF, Worthington-Kirsch RL, Pelage JP. Initial experience with use of tris-acryl gelatin microspheres for uterine artery embolization for leiomyomata. *J Vasc Interv Radiol* 2001;12(9):1059-63.
11. Pelage JP, Le Dref O, Beregi JP, Nonent M, Robert Y, Cosson M, et al. Limited uterine artery embolization with tris-acryl gelatin microspheres for uterine fibroids. *J Vasc Interv Radiol* 2003;14(1):15-20.
12. Ravina JH, Herbretreau D, Ciraru-Vigeneron N, Bouret JM, Houdart E, Aymard A, et al. Arterial embolisation to treat uterine myomata. *Lancet* 1995;346(8976):671-2.
13. Spies JB, Scialli AR, Jha RC, Imaoka I, Ascher SM, Fraga VM, et al. Initial results from uterine fibroid embolization for symptomatic leiomyomata. *J Vasc Interv Radiol* 1999;10(9):1149-57.
14. Pron G, Cohen M, Soucie J, Garvin G, Vanderburgh L, Bell S. The Ontario Uterine Fibroid Embolization Trial. Part 1. Baseline patient characteristics, fibroid burden, and impact on life. *Fertil Steril* 2003;79(1):112-9.
15. Siskin GP, Englander M, Stainken BF, Ahn J, Dowling K, Dolen EG. Embolic agents used for uterine fibroid embolization. *AJR Am J Roentgenol* 2000;175(3):767-73.
16. Repa I, Moradian GP, Dehner LP, Tadavarthi SM, Hunter DW, Castaneda-Zuniga WR, et al. Mortalities associated with use of a commercial suspension of polyvinyl alcohol. *Radiology* 1989;170(2):395-9.
17. Pelage JP, Laurent A, Wassef M, Bonneau M, Germain D, Rymer R, et al. Uterine artery embolization in sheep: comparison of acute effects with polyvinyl alcohol particles and calibrated microspheres. *Radiology* 2002;224(2):436-45.
18. Jha RC, Ascher SM, Imaoka I, Spies JB. Symptomatic fibroleiomyomata: MR imaging of the uterus before and after uterine arterial embolization. *Radiology* 2000;217(1):228-35.
19. Fleischer AC, Donnelly EF, Campbell MG, Mazer MJ, Grippo D, Lipsitz NL. Three-dimensional color Doppler sonography before and after fibroid embolization. *J Ultrasound Med* 2000;19(10):701-5.
20. Marret H, Tranquart F, Sauget S, Alonso AM, Cottier JP, Herbretreau D. Contrast-enhanced sonography during uterine artery embolization for the treatment of leiomyomas. *Ultrasound Obstet Gynecol* 2004;23(1):77-9.
21. Tranquart F, Brunereau L, Cottier JP, Marret H, Gallas S, Lebrun JL, et al. Prospective sonographic assessment of uterine artery embolization for the treatment of fibroids. *Ultrasound Obstet Gynecol* 2002;19(1):81-7.
22. Pron G, Mocarski E, Cohen M, Colgan T, Bennett J, Common A, et al. Hysterectomy for complications after uterine artery embolization for leiomyoma: results of a Canadian multicenter clinical trial. *J Am Assoc Gynecol Laparosc* 2003;10(1):99-106.
23. deSouza NM, Williams AD. Uterine arterial embolization for leiomyomas: perfusion and volume changes at MR imaging and relation to clinical outcome. *Radiology* 2002;222(2):367-74.
24. McLucas B, Adler L. Uterine fibroid embolization compared with myomectomy. *Int J Gynaecol Obstet* 2001;74(3):297-9.
25. Broder MS, Goodwin S, Chen G, Tang LJ, Costantino MM, Nguyen MH, et al. Comparison of long-term outcomes of myomectomy and uterine artery embolization. *Obstet Gynecol* 2002;100(5 Pt 1):864-8.
26. Mara M, Fucikova Z, Maskova J, Kuzel D, Haakova L. Uterine fibroid embolization versus myomectomy in women wishing to preserve fertility: preliminary results of a randomized controlled trial. *Eur J Obstet Gynecol Reprod Biol* 2006;126(2):226-33.
27. Edwards RD, Moss JG, Lumsden MA, Wu O, Murray LS, Twaddle S, et al. Uterine-artery embolization versus surgery for symptomatic uterine fibroids. *N Engl J Med* 2007;356(4):360-70.
28. Spies JB, Spector A, Roth AR, Baker CM, Mauro L, Murphy-Skrzynarz K. Complications after uterine artery embolization for leiomyomas. *Obstet Gynecol* 2002;100(5 Pt 1):873-80.
29. Banovac F, Ascher SM, Jones DA, Black MD, Smith JC, Spies JB. Magnetic resonance imaging outcome after uterine artery embolization for leiomyomata with use of tris-acryl gelatin microspheres. *J Vasc Interv Radiol* 2002;13(7):681-8.
30. Pelage JP, Guaou NG, Jha RC, Ascher SM, Spies JB. Uterine fibroid tumors: long-term MR imaging outcome after embolization. *Radiology* 2004;230(3):803-9.
31. Godfrey CD, Zbella EA. Uterine necrosis after uterine artery embolization for leiomyoma. *Obstet Gynecol* 2001;98(5 Pt 2):950-2.
32. Robson S, Wilson K, Munday D, Sebhen R. Pelvic sepsis complicating embolization of a uterine fibroid. *Aust N Z J Obstet Gynaecol* 1999;39(4):516-7.
33. Vashisht A, Studd J, Carey A, Burn P. Fatal septicaemia after fibroid embolisation. *Lancet* 1999;354(9175):307-8.
34. de Blok S, de Vries C, Prinszen HM, Blaauwgeers HL, Jorna-Meijer LB. Fatal sepsis after uterine artery embolization with microspheres. *J Vasc Interv Radiol* 2003;14(6):779-83.
35. McLucas B, Adler L, Perrella R. Uterine fibroid embolization: nonsurgical treatment for symptomatic fibroids. *J Am Coll Surg* 2001;192(1):95-105.
36. Spies JB, Roth AR, Gonsalves SM, Murphy-Skrzynarz KM. Ovarian function after uterine artery embolization for leiomyomata: assessment with use of serum follicle stimulating hormone assay. *J Vasc Interv Radiol* 2001;12(4):437-42.
37. Chrisman HB, Saker MB, Ryu RK, Nemcek AA, Jr., Gerbie MV, Milad MP, et al. The impact of uterine fibroid embolization on resumption of menses and ovarian function. *J Vasc Interv Radiol* 2000;11(6):699-703.
38. Ahmad A, Qadan L, Hassan N, Najarian K. Uterine artery embolization treatment of uterine fibroids: effect on ovarian function in younger women. *J Vasc Interv Radiol* 2002;13(10):1017-20.
39. Pelage JP, Fauconnier A. Uterine fibroid embolization: where are we and where should we go? *Ultrasound Obstet Gynecol* 2005;25(6):527-34.
40. Spies JB. Uterine artery embolization for fibroids: understanding the technical causes of failure. *J Vasc Interv Radiol* 2003;14(1):11-4.
41. Marret H, Alonso AM, Cottier JP, Tranquart F, Herbretreau D, Body G. Leiomyoma recurrence after uterine artery embolization. *J Vasc Interv Radiol* 2003;14(11):1395-9.
42. Nikolic B, Spies JB, Abbara S, Goodwin SC. Ovarian artery supply of uterine fibroids as a cause of treatment failure after uterine artery embolization: a case report. *J Vasc Interv Radiol* 1999;10(9):1167-70.
43. Smith SJ, Sewall LE, Handelsman A. A clinical failure of uterine fibroid embolization due to adenomyosis. *J Vasc Interv Radiol* 1999;10(9):1171-4.
44. Jha RC, Takahama J, Imaoka I, Korangy SJ, Spies JB, Cooper C, et al. Adenomyosis: MRI of the uterus treated with uterine artery embolization. *AJR Am J Roentgenol* 2003;181(3):851-6.
45. Joyce A, Hessami S, Heller D. Leiomyosarcoma after uterine artery embolization. A case report. *J Reprod Med* 2001;46(3):278-80.
46. Soriano D, Dessolle L, Poncelet C, Benifla JL, Madelenat P, Darai E. Pregnancy outcome after laparoscopic and laparoconverted myomectomy. *Eur J Obstet Gynecol Reprod Biol* 2003;108(2):194-8.
47. Dubuisson JB, Fauconnier A, Chapron C, Kreiker G. Second look after laparoscopic myomectomy. *Human Reproduction* 1998;13(8):2102-6.
48. LaMorte AI, Lalwani S, Diamond MP. Morbidity associated with abdominal myomectomy. *Obstet Gynecol* 1993;82(6):897-900.
49. Fauconnier A, Chapron C, Dubuisson J-B. Infertilité : quels fibromes doivent être opérés ? *Endomag* 2001:18-22.
50. McLucas B, Goodwin S, Adler L, Rappaport A, Reed R, Perrella R. Pregnancy following uterine fibroid embolization. *Int J Gynaecol Obstet* 2001;74(1):1-7.
51. Pelage JP, Walker WJ. Uterine artery embolization for symptomatic fibroids and pregnancy [abstract]. *J Vasc Interv Radiol* 2003;13:S65.
52. Pron G, Mocarski E, Vilos G, et al. Pregnancy after fibroid uterine artery embolization: the Ontario fibroid embolization trial [abstract]. *J Vasc Interv Radiol* 2003;13:S5.
53. Honda I, Sato T, Adachi H, Kobayashi Y, Shimada K, Watanabe H, et al. [Uterine artery embolization for leiomyoma: complications and effects on fertility]. *Nippon Igaku Hoshasen Gakkai Zasshi* 2003;63(6):294-302.