

7 Literaturverzeichnis

- 1 ACOG Committee Opinion Uterine artery embolization. *Obstet Gynecol* 2004;103:403-404.
- 2 Al-Fozan H, Dufort J, Kaplow M, et al. Cost analysis of myomectomy, hysterectomy and uterine artery embolization. *Am J Obstet Gynecol* 2000;187:1401-1404.
- 3 Andersen PE, Lund N, Justesen P, et al. Uterine artery embolization of symptomatic uterine fibroids. Initial success and short-term results. *Acta Radiol* 2001;42:234-238.
- 4 Arnold LL, Ascher SM, Schruefer JJ, Simon JA. The nonsurgical diagnosis of adenomyosis. *Obstet Gynecol* 1995;86:461-465.
- 5 Aydeniz B, Duda S, Kurek R, et al. Myomembolisation oder laparoskopische Gefäßligatur?. *Frauenarzt* 2003;12:1274-1280.
- 6 Baird DT, Bramley TA, Hawkins TA, Lumsden MA, West CP. Effect of treatment with LHRH analogue Zoladex on binding of oestradiol, progesterone and epidermal growth factor to uterine fibromyomata. *Horm Res* 1989;32:154-156.
- 7 Bazot M, Cortez A, Darai E, et al. Ultrasonography compared with magnetic resonance imaging for the diagnosis of adenomyosis: correlation with histopathology. *Hum Reprod* 2001;16:2427-2433.
- 8 Beavis ELG, Brown JB, Smith MA. Ovarian function after hysterectomy with conservation of the ovaries in premenopausal woman. *J Obstet Gynaecol Br Cwlth* 1969; 76:969-978.
- 9 Beinfeld MT, Bosch JL, Gazelle GS. Hospital costs of uterine artery embolization and hysterectomy for uterine fibroid tumors. *Acad Radiol* 2002;9:1300-1304.
- 10 Bernard G, Darai E, Poncelet G, Benifla JL, Madelenat P. Fertilità after hysteroscopic myomectomy: effect of intramural myomas associated. *Eur J Obstet Gynecol Reprod Biol* 2000;88:85-90.
- 11 Bortz J. Stichprobe und Grundgesamtheit. In: Bortz J. Statistik für Sozialwissenschaftler. Berlin, Heidelberg: Springer Verlag, 1993:83-102.

- 12 Bradley EA, Reidy JF, Forman RG, Jarosz J, Braude PR. Transcatheter uterine artery embolization to treat large uterine fibroids. *Br J Obstet Gynecol* 1998;105:235-240.
- 13 Brautlecht G. Zur Klinik des Myoma uteri. Christian-Albrechts-Univ. Kiel, Diss 1939.
- 14 Brown JS, Sawaya G, Thom DH, Grady D. Hysterectomy and urinary incontinence: a systematic review. *Lancet* 2000;356:535-538.
- 15 Brunereau L, Herbreteau D, Gallas S, et al. Uterine artery embolization in the primary treatment of uterine leiomyomas: technical features and prospective follow up with clinical and sonographic examination in 58 patients. *AJR* 2000;175:1267-1272.
- 16 Burn PR, Mc Call JM, Chinn RJ, Healy JC. Embolization of uterine fibroids. *Br J Radiol* 1999;72:159-161.
- 17 Burn PR, Mc Call JM, Chinn RJ, Vashisht A, Smith JR, Healy JC. Uterine fibroleiomyoma: MR imaging appearance before and after embolization of uterine arteries. *Radiology* 2000;214:729-734.
- 18 Buttram VC, Reiter RC. Uterine leiomyomata: aetiology, symptomatology and management. *Fertil Steril* 1981;36:433-445.
- 19 Candiani GB, Fedele F, Parazzini F, Villa L. Risk of recurrence after myomectomy. *Br J Obstet Gynecol* 1991;98:385-389.
- 20 Candiani GB, Vercellini P, Fedele L, Arcaini L, Bianchi S, Candiani M. Use of goserelin depot, a gonadotropin-releasing hormone agonist, for the treatment of menorrhagia and severe anaemia in woman with leiomyomata uteri. *Acta Obstet Gynecol Scand* 1990;69:413-415.
- 21 Chrisman HB, Saker MB, Ryu RK, et al. The impact of uterine fibroid embolization on resumption of menses and ovarian function. *J Vasc Interv Radiol* 2000;11:699-703.
- 22 Cincinelli E, Romano F, Anastasio PS, Blasi N, Parisi C, Galantino P. Transabdominal sonohysterography, transvaginal sonography and hysteroscopy in the evaluation of submucous myomas. *Obstet Gynecol* 1995;85:42-47.
- 23 Corson SL. Hysteroscopic diagnosis and operative therapy of submucous myoma. *Obstet Gynecol Clin North Am* 1995;22:739-755.
- 24 David M, Warschewske G, Hengst S, Ehrenstein T. Die uteruserhaltende Myombehandlung. *Frauenarzt* 2003;11:1164-1176.

- 25 De Souza NM, Williams AD. Uterine arterial embolization for leiomyomas: perfusion and volume changes at MR imaging and relation to clinical outcome. *Radiology* 2002;222:367-374.
- 26 Debus-Thiede G. Magnetic resonance imaging (MRI) of the pelvic floor. In: Schüssler B, Laycock J, Norton P, Stanton S. Pelvic floor re-education. Principles and practice. London: Springer Verlag, 1994:78-82.
- 27 Deligdisch L, Loewenthal M. Endometrial changes associated with myomatosus uterus. *Clin Pathol* 1970;23:676-681.
- 28 Donnez J, Schrurs B, Gillerot S, Sandow J, Clerckx F. Treatment of uterine fibroids with implants of gonadotropin-releasing hormone agonist: assessment by hysteroscopy. *Fertil Steril* 1989;51:947-950.
- 29 Donnez J, Squifflet J, Polet R, Nisolle M. Laparoscopic myolysis. *Hum Reprod Update* 2000;6:609-613.
- 30 Doridot V, Dubuisson JB, Chapron C, Fauconnier A, Babaki-Fard K. Recurrence of leiomyomata after laparoscopic myomectomy. *J Am Assoc Gynecol Laparosc* 2001;8:495-500.
- 31 Dubuisson JB, Fauconnier A, Deffarges JV, Norgaard C, Kreiker G, Chapron C. Pregnancy outcome and deliveries following laparoscopic myomectomy. *Hum Reprod* 2000;15:869-873.
- 32 Dudiak CM, Turner DA, Patel SK, Archie JT, Silver B, Norussis M. Uterine leiomyomas in the infertile patient: preoperative localization with MR imaging versus US and Hysterosalpingography. *Radiology* 1988;167:627-630.
- 33 Dueholm M, Lundorf E, Hansen ES, Ledertoug S, Olesen F. Accuracy of magnetic resonance imaging and transvaginal ultrasonography in the diagnosis, mapping and measurement of uterine myomas. *Am J Obstet Gynecol* 2002;186:409-415.
- 34 Falcone T, Bedaiwy MA. Minimally invasive management of uterine fibroids. *Curr Opin Gynecol* 2002;14:401-407.
- 35 Farquhar CM, Steiner CA. Hysterectomy rates in the United States 1990-1997. *Obstet Gynecol* 2002;99:229-234.
- 36 Fauconnier A, Chapron C, Babaki-Fard K, Dubuisson JB. Recurrence of leiomyomata after myomectomy. *Hum Reprod Update* 2000;6:595-602.

- 37 Fedele L, Dorta M, Brioschi D, Bianchi S, Zanotti L, Carinelli S. Transvaginal ultrasonography in the differential diagnosis of adenomyoma versus leiomyoma. Am J Obstet Gynecol 1991;72:603-606.
- 38 Fernandez H, Kadoch O, Capella-Allouc S, et al. Resection hysteroscopique des myomes sous muqueux: resultats a longterme. Ann Chir 2001;126:58-64.
- 39 Fernandez H, Sefrioui O, Virelizier C, Gervaise A, Gomel V, Frydman R. Hysteroscopic resection of submucosal myomas in patients with infertility. Hum Reprod 2001;16:1489-1492.
- 40 Gabriel H, Pinto CM, Kumar M, et al. MRI detection of uterine necrosis after uterine artery embolization for fibroids. AJR 2004;183:733-736.
- 41 Gaetje R. Organerhaltene Therapiemöglichkeiten beim Uterus myomatous. Zentralbl Gynakol 2004;126:119-124.
- 42 Gauruder-Burmester A, Kröncke TJ, Vorwerks D, Tunn R, Hamm B. Aktueller Stand zur Embolisation der A. uterina in der Behandlung des symptomatischen Uterus myomatous. Zentralbl Gynakol 2004;126:355-358.
- 43 Ghoniem GM, Shoukry MS, Yang A, Mostwin J. Imaging for urogynecology including new modalities. Int Urogynecol J 1992;3:212-221.
- 44 Goldfarb HA. Myoma coagulation (myolysis). Obstet Gynecol Clin North Am 2000;27:421-430.
- 45 Goodwin SC, Bonilla SM, Sacks D, et al. Reporting standards for uterine artery embolization for the treatment of uterine leiomyomata. J Vasc Radiol 2001;12:1011-1020.
- 46 Goodwin SC, Mc Lucas B, Lee M, et al. Uterine artery embolization for the treatment of uterine leiomyomata: midterm results. J Vasc Interv Radiol 1999; 10:1159-1165.
- 47 Goodwin SC, Vedantham S, Mc Lucas B, Forno AE, Perrella R. Preliminary experience with uterine artery embolization for uterine fibroids. J Vasc Interv Radiol 1997;8:517-526.
- 48 Goodwin SC, Walker WJ. Uterine artery embolization for the treatment of uterine fibroids. Curr Opin Obstet Gynecol 1998;10:315-320.
- 49 Gutman JN, Thornton KL, Diamond MP, Carcangiu ML. Evaluation of leuprolide acetate treatment on histopathology of uterine myomata. Fertil Steril 1994;61:622-626.

- 50 Hagspiel KD, Matsumoto AH, Berr SS. Uterine fibroid embolization: Assessment of treatment response using perfusion-weighted extraslice spin tagging (EST) magnetic resonance imaging. *J Magn Reson Imaging* 2001;13:982-986.
- 51 Hallez JP, Netter A, Cartier R. Methodical intrauterine resection. *Am J Obstet Gynecol* 1987;156:1080-1084.
- 52 Hausegger KA, Schreyer H, Bodhal H. Pelvic artery embolization in gynaecological bleeding. *Fortschr Röntgenstr* 2002;174:809-818.
- 53 Hausmann M. *Atlas der Vagino- und Hysterosonographie*. Berlin, Heidelberg, New York, London, Paris, Tokio, Hong Kong: Springer Verlag, 1990:49-56,68-78,124-134,145-156.
- 54 Hausmann M, Hackelölt BJ, Staudach A. *Ultraschalldiagnostik in Geburtshilfe und Gynäkologie. Lehrbuch und Atlas*. Berlin, Heidelberg, New York, Tokio: Springer Verlag, 1988:61-63.
- 55 Healey S, Buzaglo K, Seti L, Valenti D, Tulandi T. Ovarian function after uterine artery embolization and hysterectomy. *J Am Assoc Gynecol Laparosc* 2004 ;11:348-352.
- 56 Heaston DK, Mineau DE, Brown BJ, Miller FJ Jr. Transcatheter arterial embolization for control of persistent massive puerperal haemorrhage after bilateral surgical hypogastric artery ligation. *AJR* 1979;133:152-154.
- 57 Hricak H, Tscholakoff D, Heinrichs L, et al. Uterine leiomyomas: correlation of MR, histopathologic findings and symptoms. *Radiology* 1986;158:385-391.
- 58 Hurst BS, Matthews ML, Marshburn PB. Laparoscopic myomectomy for symptomatic uterine myomas. *Fertil Steril* 2005;83:1-23.
- 59 Iosif CS, Akerlund M. Fibromyomas and uterine activity. *Acta Obstet Gynecol Scand* 1983;62:165-167.
- 60 Istre O. Laparoscopic occlusion of uterine vessels for the treatment of symptomatic fibroids: initial experience and comparison to uterine artery embolization. *Am J Obstet Gynecol* 2004;90:37-43.
- 61 Itkin M, Shlansky-Goldberg R. Uterine fibroid embolization for the treatment of symptomatic leiomyomata. *Appl Radiol* 2002;31:9-17.
- 62 Iverson RE Jr, Chelmow D, Strohbehn K, et al. Relative morbidity of abdominal hysterectomy and myomectomy for management of uterine leiomyomas. *Obstet Gynecol* 1996;88:415-419.

- 63 Jakobs TF, Helmberger TK, Reiser MF. Stand und Entwicklung der Uterusmyomembolisation in Deutschland. Der Radiologe 2003;43:651-655.
- 64 Jha RC, Ascher SM, Imaoka I, Spies JB. Symptomatic fibroleiomyomata: MR imaging of the uterus before and after uterine arterial embolization. Radiology 2000;217:228-235.
- 65 Katsumori T, Nakajima K, Hanada Y. MR imaging of a uterine myoma after embolization. AJR 1999;172:248-249.
- 66 Katsumori T, Nakajima K, Mihara T, Takahiro M. Uterine artery embolization using gelatine sponge particles alone for symptomatic uterine fibroids: midterm results. AJR 2002;178:135-139.
- 69 Kettel LM, Murphy AA, Morales AJ, Rivier J, Vale W, Yen SSC. Rapid regression of uterine leiomyomas in response to daily administration of gonadotropin-releasing hormone antagonist. Fertil Steril 1993;60:642-646.
- 68 Kjerulff KH, Langenberg PW, Greenway L, Uman J, Harvey LA. Urinary incontinence and hysterectomy in large prospective cohort study in American woman. J Urol 2002;167:2088-2092.
- 69 Kröncke TJ, Gauruder-Burmester A, Hamm B. Transarterielle Embolisation von Uterusmyomen - Eine neue Therapieoption bei symptomatischem Uterus myomatosis. Fortschr Röntgenstr 2002;174:1227-1235.
- 70 Kröncke TJ, Gauruder-Burmester A, Scheurig C, et al. Technische Erfolgsrate, periinterventionelle Komplikationen und Strahlenexposition der transarteriellen Embolisation bei Uterus myomatosis. Fortschr Röntgenstr 2004;176:1-10.
- 71 Kröncke TJ, Gauruder-Burmester A, Scheurig C, et al. Transarterielle Embolisation bei Uterus myomatosis: klinische Erfolgsrate und kernspintomographische Ergebnisse. Fortschr Röntgenstr 2005;177:89-98.
- 72 Kröncke TJ, Hamm B. Stellenwert der Magnetresonanztomographie für Indikationsstellung, Interventionsplanung und Nachsorge bei transarterieller Embolisationsbehandlung des Uterus myomatosis. Der Radiologe 2003;8:624-633.
- 73 Kruschinski D, Sedkey A. Die laparoskopisch totale Hysterektomie – bald ein Routineeingriff? Pilotstudie zum gaslos-laparoskopischen Verfahren mit Diathermie-Technik. Der Frauenarzt 2001;4:432-437.

- 74 Li W, Brophy DP, Chen Q, Edelman RR, Prasad PV. Semiquantitative assessment of uterine perfusion using first pass dynamic contrast-enhanced MR imaging for patients treated with uterine fibroid embolization. *J Magn Reson Imaging* 2000;12:1004-1008.
- 75 Ludwig M, Pöppel E, Haekel J, Heinisch M, Herzberger B. Lebensqualität in der Onkologie. Definition, Kriterien, Erfassungsmöglichkeiten. In: Dellbrück H. Lebensqualität der Tumornachsorge. München: Zuckschwerdt Verlag, 1990.
- 76 Lumsden MA. Embolization versus myomectomy versus hysterectomy: which is best, when?. *Hum Reprod* 2002;17:253-259.
- 77 Makinen J, Johansson J, Tomas C, et al. Morbidity of 10110 hysterectomies by type of approach. *Human Reprod* 2001;16:1473-1478.
- 78 Marret H, Alonso AM, Cottier JP, Tranquart F, Herbreteau D, Body G. Leiomyoma recurrence after uterine artery embolization. *J Vasc Interv Radiol* 2003;14:1395-1399.
- 79 Matson M, Nicholson A, Belli AM. Anastomoses of the ovarian and uterine arteries: a potential pitfall and cause of failure of uterine embolization. *Cardiovasc Intervent Radiol* 2000;23:393-396.
- 80 Mayer DP, Shipilov V. Ultrasonography and magnetic resonance imaging of uterine fibroids. *Obstet Gynecol Clin North Am* 1995;22:667-725.
- 81 Mc Lucas B, Adler L, Perella R. Uterine fibroid embolization: nonsurgical treatment for symptomatic fibroids. *J Am Coll Surg* 2001;192:95-105.
- 82 Mc Lucas B, Goodwin SC, Adler L, et al. Pregnancy following uterine fibroid embolization. *Int J Gyn Obstet* 2001;74:1-7.
- 83 Mc Lucas B, Perrella R, Goodwin S, Adler L, Dalrymple J. Role of uterine artery Doppler flow in fibroid embolization. *J Ultrasound Med* 2002;21:113-120.
- 84 Mehta H, Sandhu C, Matson M, Belli AM. Review of readmission's due to complications from uterine fibroid embolization. *Clin Radiol* 2002;57:1122-1124.
- 85 Messina ML, Bozzini N, Halbe HW, Pinotti JA. Uterine artery embolization for the treatment of uterine leiomyomata. *International Journal of Gynaecology and Obstetrics* 2002;79:11-16.
- 86 Mestwerdt W. Erkrankungen des Uterus - Uterus myomatous, Endometriosis und Stromatosis uteri. *Klinik der Frauenheilkunde* 1980;182-260.

- 87 Müller A. Myome - Teil 1 und 2. Epidemiologie, Ätiologie und Klinik; Therapiemöglichkeiten. Geburtsh Frauenheilk 2004;64:229-260.
- 88 Müller H. Vaginalsonographie in der Praxis einer niedergelassenen Frauenärztin. In: Popp LW. Gynäkologische Endosonographie. Quickborn: Ingo Klemke Verlag, 1988:85-90.
- 89 Muniz CJ, Fleischer AC, Donnelly EF, Mazer MJ. Three-dimensional color Doppler sonography and uterine artery arteriography of fibroids: assessment of changes in vascularity before and after embolization. J Ultrasound Med 2002;21:129-133.
- 90 Murase E, Siegelman ES, Outwater EK, Perez-Jaffe LA, Tureck RW. Uterine leiomyomas: histopathologic features, MR imaging findings, differential diagnosis and treatment. Radiographics 1999;19:1179-1197.
- 91 Nicholson TA, Pelage JP, Ettles DF. Fibroid calcification after uterine artery embolization: ultrasonographic appearance and pathology. J Vasc Interv Radiol 2001;12:443-446.
- 92 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;10:1167-1170.
- 93 Parker WH. Myomektomie, laparoscopy or laparotomy?. Clin Obstet Gynecol 1995;38:392-400.
- 94 Patrick DL, Erickson P. Assessing health-releated quality of life for clinical decision making. In: Walker SR, Rosser RM. Quality of life: Assessment and Application. Lancaster: MTP Press, 1988.
- 95 Pelage JP, Le Dref O, Soyer P, et al. Fibroid-related menorrhagia: treatment with superselective embolization of the uterine arteries and midterm follow up. Radiology 2000;215:428-431.
- 96 Pinto I, Chimeno P, Romo A, et al. Uterine fibroids: uterine artery embolization versus abdominal hysterectomy for treatment - a prospective, randomized and controlled clinical trial. Radiology 2003;226:425-431.
- 97 Poppe W, van Assche FA, Wilms G, Favril A, Baert A. Pregnancy after transcatheter embolization of a uterine arteriovenous malformation. Am J Obstet Gynecol 1987;156:1179-1180.

- 98 Pron G, Bennett J, Common A, et al. The Ontario Uterine Fibroid Embolization Trial. Part 2. Uterine fibroid reduction and symptom relief after uterine artery embolization for fibroids. *Fertil Steril* 2003;79:120-127.
- 99 Pron G, Mocarski E, Cohen M, et al. Hysterectomy for complications after uterine artery embolization for leiomyoma: results of a Canadian multicenter clinical trial. *J Am Assoc Gynecol Laparosc* 2003;10:99-106.
- 100 Pütz T. Zur Klinik unserer Uterusmyome. *Geburth und Gyn* 1940;121:385-401.
- 101 Ravina JH, Aymard A, Ciraru-Vigneron N, Le Dref O, Merland JJ. Arterial embolization of uterine myoma: results apropos of 286 cases. *J Gynecol Obstet Biol Reprod (Paris)* 2000;29:272-275.
- 102 Ravina JH, Herbreteau D, Ciraru-Vigneron N, et al. Arterial embolization to treat uterine myomata. *Lancet* 1995;346:671-672.
- 103 Ravina JH, Merland J, Herbreteau D, Houdart E, Bauret J, Madelenat P. Embolisation pré-opértoire des fibromes utérins. *Presse Med* 1994;23:1540.
- 104 Ravina JH, Vigneron NC, Aymard A, Le Dref O, Merland JJ. Pregnancy after embolization of uterine myoma: report of 12 cases. *Fertil Steril* 2000;73:1241-1243.
- 105 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;224:707-712.
- 106 Reidy JF, Bradley EA. Uterine artery embolization for fibroid disease. *Cardiovasc Intervent Radiol* 1998;21:357-360.
- 107 Reinhold C, Tafazoli F, Mehio A, et al. Uterine adenomyosis: endovaginal US and MR imaging features with histopathologic correlation. *Radiographics* 1999;19:147-160.
- 108 Rieth CC. Myomektomien: Indikationen, Ergebnisse, Verlaufsbeobachtung. Tübingen: Diss, 1995.
- 109 Roovers JP, van der Bom JG, van der Vaart CH, Heintz AP. Hysterectomy and sexual wellbeing: prospective observational study of vaginal hysterectomy, subtotal abdominal hysterectomy and total abdominal hysterectomy. *BMJ* 2003;327:774-778.
- 110 Sawin S, Pilevsky ND, Berlin JA, et al. Comparability of perioperative morbidity between abdominal myomectomy and hysterectomy for woman with uterine leiomyomas. *Am J Obstet Gynecol* 2000;183:1448-1455.

- 111 Schneider H, Husslein P, Schneider KTM. In: Springer. Geburtshilfe. Berlin, Heidelberg: Springer Verlag, 2000.
- 112 Schwartz LB, Panageas E, Lange R, Rizzo J, Comite F, Mc Carthy S. Female pelvis: impact of MR imaging on treatment decisions and net cost analysis. Radiology 1994;192:55-60.
- 113 Scrott LM, Mc Carthy SM, Lange R, Bourque A, Schwartz PE. MR evaluation of clinically suspected adnexal masses. J Comput Assist Tomogr 1994;18:609-618.
- 114 Seraccioli R, Rossi S, Covoni F, et al. Fertility and obstetric outcome after laparoscopic myomectomy of large myomata: a randomised comparison with abdominal myomectomy. Hum Reprod 2000;15:2663-2668.
- 115 Shaw RW. Mechanism of LHRH analogue action in uterine fibroids. Horm Res 1989;32:150-153.
- 116 Siggelkow W, Günther R, Neulen J, Rath W. Die perkutane Katheterembolisation - eine innovative Behandlungsalternative bei Uterusmyomen?. Geburtsh Frauenheilk 2002;62:131-138.
- 117 Siskin GP, Tublin ME Stainken BF, Dowling K, Dolen EG. Uterine artery embolization for the treatment of adenomyosis: clinical response and evaluation with MR imaging. AJR 2001;177:297-302.
- 118 Smith SJ, Sewall LE, Handelman A. A clinical failure of uterine fibroid embolization due to adenomyosis. J Vasc Interv Radiol 1999;10:1171-1174.
- 119 Spies J, Niedzwiecki G, Goodwin S, et al. Training standards for physicians performing uterine artery embolization for leiomyomata: consensus statement developed by the Task Force on Uterine Artery Embolization and the standards division of the Society of Cardiovascular & Interventional Radiology - August 2000. J Vasc Interv Radiol 2001;12:19-21.
- 120 Spies JB, Ascher SA, Roth AR, Kim J, Levy EB, Gomez-Jorge J. Uterine artery embolization for leiomyomata. Obstet Gynecol 2001;98:29-34.
- 121 Spies JB, Roth AR, Jha RC, et al. Leiomyomata treated with uterine artery embolization: factors associated with successful symptom and imaging outcome. Radiology 2002;222:45-52.

- 122 Spies JB, Scialli AR, Jha RC, et al. Initial results from the uterine fibroid embolization for symptomatic leiomyomata. *J Vasc Interv Radiol* 1999;10:1149-1157.
- 123 Spies JB, Spector A, Roth AR, et al. Complications after uterine artery embolization for leiomyomas. *Obstet Gynecol* 2002;100:873-880.
- 124 Sterling KM, Vogelzang RL, Chrisman HB, et al. Uterine fibroid embolization: management of complications. *Tech Vasc Intervent Radiol* 2002;5:56-66.
- 125 Stewart E. Uterine fibroids. *Lancet* 2001;357:293-298.
- 126 Strinic T, Vulic M, Bucovic D, Mascovic J, Hauptman D, Jelincic Z. Uterine artery embolization for the treatment of uterine fibroids. *Coll Antropol* 2004;28:793-797.
- 127 Takeuchi H, Kinoshita K. Evaluation of adhesion formation after laparoscopic myomectomy by systematic second-look microlaparoscopy. *J Am Assoc Gynecol Laparosc* 2002;9:442-446.
- 128 Thakar R, Ayers S, Clarkson P, Stanton S Manyonda I. Outcomes after total versus subtotal abdominal hysterectomy. *N Engl J Med* 2002;347:1318-1325.
- 129 Togashi K, Ozasa H, Konishi I, et al. Enlarged uterus: differentiation between adenomyosis and leiomyoma with MR imaging. *Radiology* 1989;171:531-534.
- 130 Tranquart F, Brunereau L, Corrtier JP, et al. Prospective sonographic assessment of uterine artery embolization for the treatment of fibroids. *Ultrasound Obstet Gynecol* 2002;19:81-87.
- 131 Tsuda H, Kawabata M, Nakamoto O, Yamamoto K. Clinical predictors in the natural history of uterine leiomyoma: preliminary study. *J Ultrasound Med* 1998;17:17-20.
- 132 Van der Vaart CH, Van der Bom JG, De Leeuw JR, Roovers JP, Heintz AP. The contribution of hysterectomy to the occurrence of urge and stress incontinence symptoms. *BJOG* 2002;109:149-154.
- 133 Vashisht A, Studd JW, Carey AH, et al. Fibroid embolization: a technique not without significant complications. *BJOG* 2000;107:1166-1170.
- 134 Vedantham S, Goodwin SC, Mc Lucas B, Mohr G. Uterine artery embolization: an underused method of controlling pelvic hemorrhage. *Am J Obstet Gynecol* 1997;176:938-948.

- 135 Vercellini P, Zaina B, Yaylayan L, Pisacreta A, De Georgi O, Crosignani PG. Hysteroscopic myomectomy: long-term effects on menstrual pattern and fertility. *Obstet Gynecol* 1999;94:341-347.
- 136 Vogl TJ, Jacobi V, Gätje R, Siebzehnrübl E, Zangos S. Embolisation bei symptomatischen Uterus-Myomen (UAE): Technik, Indikationsstellung und Ergebnisse. *Fortschr Röntgenstr* 2003;175:1032-1041.
- 137 Walker WJ. Uterine artery embolization for myomata Guidford series results, complications and failures [abstract]. SMIT/CIMIT 11th Annual Scientific meeting, Boston, September 1999.
- 138 Walker WJ, Pelage JP. Uterine artery embolization for symptomatic fibroids: clinical results in 400 Woman with imaging follow up. *BJOG* 2002;109:1262-1272.
- 139 Watson GM, Walker WJ. Uterine artery embolization for the treatment of symptomatic fibroids in 114 woman: reduction in size of the fibroids and woman's views of the success of the treatment. *BJOG* 2002;109:129-135.
- 140 Weinreb JC, Barkoff ND, Megibow A, Demopoulos R. The value of MR imaging in distinguishing leiomyomas from other solid pelvic masses when sonography is determinate. *AJR* 1990;154:295-299.
- 141 West CP, Lumsden MA. Fibroids and menorrhagia, Baillieres. *Clin Obstet Gynecol* 1989; 3:357-374.
- 142 West CP, Lumsden MA, Lawson S, Williamson J, Baird DT. Shrinkage of uterine fibroids during therapy with goserelin (Zoladex): a luteinizing hormone-releasing hormone agonist administered as a monthly subcutaneous depot. *Fertil Steril* 1987;48:45-51.
- 143 Wood-Dauphine S, Troidl H. Endpoints for clinical studies: conventional and innovative variables. In: Troidl H, Spitzer WO, Mc Peek B, Mulder DS, Mc Neally MF, eds. *Principles and Practice of Research Strategies for Surgical Investigators*. New York: Springer Verlag, 1986.
- 144 Worthington-Kirsch RL. Uterine artery embolization for fibroid disease is not experimental. *Cardiovasc Intervent Radiol* 2005;28:148-149.
- 145 Worthington-Kirsch RL, Andrews RT, Siskin GP, et al. Uterine fibroid embolization: technical aspect. *Tech Vasc Intervent Radiol* 2002;5:17-34.

- 146 Worthington-Kirsch RL, Popky GL, Hutchins Jr FL. Uterine arterial embolization for the management of leiomyomas: quality-of-life assessment and clinical response . Radiology 1998;208:625-629.
- 147 Yamashita Y, Harada M, Yamamoto P. Transcatheter arterial embolization of obstetric and gynecological bleeding: efficacy and clinical outcome. Br J Radiol 1994;67:530-534.
- 148 Zawin M, Mc Carthy S, Scoutt LM, Comite F. High-field MRI and US evaluation of the pelvis in woman with leiomyomas. Magn Reson Imaging 1990;8:371-376.
- 149 Zobbe V, Gimbel H, Andersen BM, et al. Sexuality after total vs. subtotal hysterectomy. Acta Obstet Gynecol Scand 2004;83:191-196.