

References

1. Hull MG, Glazener CM, Kelly NJ, Conway DI, Foster PA, Hinton RA *et al.* Population study of causes, treatment, and outcome of infertility. *British Medical Journal* 1985;291:1693-7.
2. University of York and Nhs Centre for reviews and dissemination. The management of subfertility. *Effective Health Care* 1(Bulletin 3). 1992.
3. Thonneau P, Marchand S, Tallec A, Ferial ML, Ducot B, Lansac J *et al.* Incidence and main causes of infertility in a resident population (1,850,000) of three French regions (1988-1989). *Human Reproduction* 1991;6:811-6.
4. Brinsden P, Hartshorne G, Hirsh A, Owen E. *Reproductive Medicine: From A to Z.* Oxford: Oxford University Press, 1998.
5. Garceau L, Henderson J, Davis LJ, Petrou S, Henderson LR, McVeigh E *et al.* Economic implications of assisted reproduction techniques: A systematic review. *Human Reproduction* 2002;Vol 17:01.
6. Philips Z, Barraza-Llorens M, Posnett J. Evaluation of the relative cost-effectiveness of treatments for infertility in the UK. *Human Reproduction* 2000;15:95-106.
7. Devlin N, Parkin D. Funding fertility : issues in the allocation and distribution of resources to assisted reproductive technologies. *Human Fertility* 2003;6:S2-S6.
8. Collins J. An international survey of the health economics of IVF and ICSI. *Human Reproduction Update* 2002;8:265-77.
9. Eccles, M. and Mason, J. How to develop cost-conscious guidelines. *Health Technology Assessment* 5 (16). 2001.
10. The epidemiology of infertility. Report of a WHO scientific group. *World Health Organization Technical Report Series* 1975;582:1-37.
11. Rachootin P, Olsen J. Social selection in seeking medical care for reduced fecundity among women in Denmark. *Journal of Epidemiology and Community Health* 1981;35:262-4.
12. Rachootin P, Olsen J. Prevalence and socioeconomic correlates of subfecundity and spontaneous abortion in Denmark. *International Journal of Epidemiology* 1982;11:245-9.

13. Mosher WD. Reproductive impairments in the United States. 1965-1982. *Demography* 1985;22:415-30.
14. Hirsch MB, Mosher WD. Characteristics of infertile women in the United States and their use of infertility services. *Fertility and Sterility* 1987;47:618-25.
15. Johnson G, Roberts D, Brown R, Cox E, Evershed Z, Goutam P *et al*. Infertile or childless by choice? A multipractice survey of women aged 35 and 50. *British Medical Journal Clinical Research Ed* 1987;294:804-6.
16. Marchbanks PA, Peterson HB, Rubin GL, Wingo PA. Research on infertility: definition makes a difference. The Cancer and Steroid Hormone Study Group. *American Journal of Epidemiology* 1989;130:259-67.
17. Martin TE. Infertility in a large Royal Air Force General Practice. *Journal of the Royal Army Medical Corps* 1989;135:68-75.
18. Weinberg CR. Infertility and the use of illicit drugs. *Epidemiology* 1990;1:189-92.
19. Sundby J, Lund E. Subfertilitet og barnløshet [Subfertility and childlessness][In Norwegian]. *Tidsskrift for Den Norske Laegeforening* 1989;19-21:1996-8.
20. Greenhall E, Vessey M. The prevalence of subfertility: a review of the current confusion and a report of two new studies. *Fertility and Sterility* 1990;54:978-83.
21. Templeton A, Fraser C, Thompson B. The epidemiology of infertility in Aberdeen. *British Medical Journal* 1990;301:148-52.
22. Templeton A, Fraser C, Thompson B. Infertility-epidemiology and referral practice. *Human Reproduction* 1991;6:1391-4.
23. Ghazi HA, Spielberger C, Kallen B. Delivery outcome after infertility - a registry study. *Fertility and Sterility* 1991;55:726-32.
24. Hogberg U, Sandstrom A, Nilsson NG. Reproductive patterns among Swedish women born 1936-1960. *Acta Obstetrica et Gynaecologica Scandinavica* 1992;71:207-14.
25. Webb S, Holman D. A survey of infertility, surgical sterility and associated reproductive disability in Perth, Western Australia. *Australian Journal of Public Health* 1992;16:376-81.

26. Rowe, P. J., Comhaire, F. H., Hargreave, T. B., and Mellows, H. J. WHO Manual for the standardized investigation and diagnosis of the infertile couple. 1-80. 1997.
27. Gunnell DJ, Ewings P. Infertility prevalence, needs assessment and purchasing. *Journal of Public Health Medicine* 1994;16:29-35.
28. Schmidt, L., Munster, K., and Helm, P. Infertility and the seeking of infertility treatment in a representative population. *International Journal of Gynaecology and Obstetrics* 54, 85. 1996.
29. Schmidt L, Munster K. Infertility, involuntary infecundity, and the seeking of medical advice in industrialised countries 1970 - 1992: a review of concepts, measurements and results. *Human Reproduction* 1995;10:1407-18.
30. The ESHRE CW. Guidelines to the prevalence, diagnosis, treatment and management of infertility, 1996. *Human Reproduction* 1996;11:1775-807.
31. Buckett W, Bentick B. The epidemiology of infertility in a rural population. *Acta Obstetrica et Gynecologica Scandinavica* 1997;76:233-7.
32. Stephen EH, Chandra A. Use of infertility services in the United States: 1995. *Family Planning Perspectives* 2000;32:132-7.
33. Page H. Estimation of the prevalence and incidence of infertility in a population: a pilot study. *Fertility and Sterility* 1989;51:571-7.
34. Rantala M-L, Koskimies AI. Infertility in women participating in a screening program for cervical cancer in Helsinki. *Acta Obstetrica et Gynecologica Scandinavica* 1986;65:823-5.
35. Population Commission, United Nations. Reproductive Rights and Reproductive Health: A Concise Report. POP/623. 1996.
36. te Velde ER, Eijkemans R, Habbema HDF. Variation in couple fecundity and time to pregnancy, an essential concept in human reproduction. *Lancet* 2000;355:1928-9.
37. Bongaarts J. A method for the estimation of fecundability. *Demography* 1975;12:645-60.
38. Wood JW. Fecundity and natural fertility in humans. *Oxford Reviews of Reproductive Biology* 1989;11:61-109.
39. Schwartz D, Mayaux MJ. Female fecundity as a function of age: results of artificial insemination in 2193 nulliparous women with azoospermic husbands. Federation CECOS. *New England Journal of Medicine* 1982;306:404-6.

40. Noord-Zaadstra BM, Looman CWN, Alsbach H, Habbema JDF, te Velde ER, Karbaat J. Delaying childbearing: Effect of age on fecundity and outcome of pregnancy. *British Medical Journal* 1991;302:1361-5.
41. Vessey MP, Wright NH, McPherson K, Wiggins P. Fertility after stopping different methods of contraception. *British Medical Journal* 1978;1:265-7.
42. Bongaarts J. Infertility after age 30: a false alarm. *Family Planning Perspectives* 1982;14:75-8.
43. Schwartz D, Macdonald PDM, Heuchel V. Fecundability, coital frequency and the viability of ova. *Population Studies* 1980;34:397-400.
44. te Velde E. Are subfertility and infertility on the increase? *Tijdschrift voor Fertilititsonderzoek* 1992;6:5-8.
45. Singh, N. P., Muller, C. H., and Berger, R. E. DNA double strand breaks and apoptosis in human sperm: effects of donor age. Scientific program annual meeting of the American Society for Reproductive Medicine Washington State Convention and Trade Center Seattle, Washington. October 12-17, 2002. 2002.
46. Ferreira-Poblete A. The probability of conception on different days of the cycle with respect to ovulation: an overview. [Review] [14 refs]. *Advances in Contraception* 1997;13:83-95.
47. National Health Service (NHS). A first class service: Quality in the new NHS - Summary. 1-6. 1998. London.
48. Bromham DR, Balmer B, Clay R, Hamer R. Disenchantment with infertility services: A survey of patients in Yorkshire. *British Journal of Family Planning* 1988;14:3-8.
49. Owens DJ, Read MW. Patients' experience with and assessment of subfertility testing and treatment. *Journal of Reproductive Medicine* 1984;2:7-17.
50. Souter VL, Penney G, Hopton JL, Templeton AA. Patient satisfaction with the management of infertility. *Human Reproduction* 1998;13:1831-6.
51. Souter VL, Penney G, Gorman DR. A survey of infertility practices in primary care in Scotland. *Br J Gen Pract* 1997;47:727-8.
52. Ley P. Giving information to patients. In Eiser JR, ed. *Social Psychology and Behavioral Science*, pp 339-73. John Wiley & Sons Ltd., 1982.
53. Sabourin S, Wright J, Duchesne C, Belisle S. Are consumers of modern fertility treatments satisfied? *Fertility and Sterility* 1991;56:1084-90.

54. Halman LJ, Abbey A, Andrews FM. Why are couples satisfied with infertility treatment? *Fertility and Sterility* 1993;59:1046-54.
55. Sundby J, Olsen A, Schei B. Quality of care for infertility patients. An evaluation of a plan for a hospital investigation. *Scandinavian Journal of Social Medicine* 1994;22:139-44.
56. Hammarberg K, Astbury J, Baker H. Women's experience of IVF: a follow-up study. *Human Reproduction* 2001;16:374-83.
57. Kerr J, Brown C, Balen AH. The experiences of couples who have had infertility treatment in the United Kingdom: results of a survey performed in 1997. *Human Reproduction* 1999;14:934-8.
58. Ellis DA, Hopkin JM, Leitch AG, Crofton J. "Doctors' orders": controlled trial of supplementary, written information for patients. *British Medical Journal* 1979;1:456.
59. Laffont I, Edelman RJ. Perceived support and counselling needs in relation to in vitro fertilization. *Journal of Psychosomatic Obstetrics and Gynecology* 1994;15:183-8.
60. Blenner JL. Health care providers' treatment approaches to culturally diverse infertile clients. *Journal of Transcultural Nursing* 1991;2:24-31.
61. Hirsh A. Post-coital sperm retrieval could lead to the wider approval of assisted conception by some religions. *Human Reproduction* 1996;11:245-7.
62. Schenker JG. Religious views regarding treatment of infertility by assisted reproductive technologies. *Journal of Assisted Reproduction and Genetics* 1992;9:3-8.
63. Human Fertilisation & Embryology Authority. Storage and use of frozen eggs. 2003. London, Human Fertilisation & Embryology Authority.
64. Human Fertilisation & Embryology Authority. Egg freezing centres. 2003. London, Human Fertilisation & Embryology Authority.
65. Human Fertilisation & Embryology Authority. Welfare of the Child. Information for GPs. 2003. London.
66. Human Fertilisation & Embryology Authority. About the human fertilisation and embryology authority. 2003. London.
67. Human Fertilisation & Embryology Authority. Embryo Storage. 2003. London.

68. Human Fertilisation & Embryology Authority. Embryo Research. 2003. London.
69. Human Fertilisation & Embryology Authority. Welfare of the Child. Information for patients. 2003. London.
70. Human Fertilisation & Embryology Authority. Intra-Cytoplasmic Sperm Injection (ICSI). 2003. London.
71. Human Fertilisation & Embryology Authority. Egg Donation. 2003. London.
72. Human Fertilisation & Embryology Authority. Sperm and egg donors and the law. 2003. London.
73. Human Fertilisation & Embryology Authority. Consent to the use and storage of gametes and embryos. 2003. London.
74. Brkovich AM, Fisher WA. Psychological distress and infertility: forty years of research. *Journal of Psychosomatic Obstetrics and Gynecology* 1998;19:218-28.
75. Freeman EW, Boxer AS, Rickels K, Tureck R, Mastroianni L. Psychological evaluation and support in a program of in vitro fertilization and embryo transfer. *Fertility and Sterility* 1985;43:48-53.
76. Keye WR, Deneris A, Wilson T, Sullivan J. Psychosexual response to infertility: differences between infertile men and women. *Fertility and Sterility* 1981;36:426.
77. Newton CR, Hearn MT, Yuzpe AA. Psychological assessment and follow-up after in vitro fertilization: assessing the impact of failure. *Fertility and Sterility* 1990;54:879-86.
78. Downey J, Yingling S, McKinney M, Husami N, Jewelewicz R, Maidman J. Mood disorders, psychiatric symptoms, and distress in women presenting for infertility evaluation. *Fertility and Sterility* 1989;52:425-32.
79. Wischmann T, Stammer H, Scherg H, Gerhard I, Verres R. Psychosocial characteristics of infertile couples: a study by the 'Heidelberg Fertility Consultation Service'. *Human Reproduction* 2001;16:1753-61.
80. Wright J, Allard M, Lecours A, Sabourin S. Psychosocial Distress and Infertility: A Review of Controlled Research. *International Journal of Fertility* 1989;34:126-42.

81. Wright J, Duchesne C, Sabourin S, Bissonnette F, Benoit J, Girard Y. Psychosocial distress and infertility: Men and women respond differently. *Fertility and Sterility* 1991;Vol 55:-108.
82. van Balen F, Trimbos-Kemper TCM. Long-term infertile couples: A study of their well-being. *Journal of Psychosomatic Obstetrics and Gynaecology* 1993;Vol 14:-60.
83. Baram D, Tourtelot E, Muechler E, Huang KE. Psychosocial adjustment following unsuccessful in vitro fertilization. *Journal of Psychosomatic Obstetrics and Gynaecology* 1988;9:181-90.
84. Beutel M, Kupfer J, Kirchmeyer P, Kehde S, Kohn FM, Schroeder-Printzen I *et al*. Treatment-related stresses and depression in couples undergoing assisted reproductive treatment by IVF or ICSI. *Andrologia* 1999;31:27-35.
85. Guerra D, Llobera A, Veiga A, Barri PN. Psychiatric morbidity in couples attending a fertility service. *Human Reproduction* 1998;13:1733-6.
86. Paulson JD, Haarmann BS, Salerno RL, Asmar P. An investigation of the relationship between emotional maladjustment and infertility. *Fertility and Sterility* 1988;49:149:258-62.
87. Domar AD, Zuttermeister PC, Friedman R. The psychological impact of infertility: a comparison with patients with other medical conditions. *Journal of Psychosomatic Obstetrics and Gynaecology* 1993;14 Suppl:45-52.
88. Eugster A, Vingerhoets AJ. Psychological aspects of in vitro fertilization: a review. *Social Science and Medicine* 1999;48:56
- 49
- 56
- 36
- 56
- 49
- 56:575-89.

89. Lalos A, Lalos O, Jacobsson L, von Schoultz B. The psychosocial impact of infertility two years after completed surgical treatment. *Acta Obstetricia et Gynecologica Scandinavica* 1985;64:599-604.
90. Daniluk JC. Infertility: intrapersonal and interpersonal impact. *Fertility and Sterility* 1988;49:982-90.
91. Child. Treatment quality survey report. 2000.
92. Herton M, Harris CP, Elstein M, Russell CA, Seif MW. Review of the organized support network for infertility patients in licensed units in the UK. *Human Reproduction* 1995;10:960-4.
93. Boivin J, Scanlan LC, Walker SM. Why are infertile patients not using psychosocial counselling? *Human Reproduction* 1999;Vol 14:-1391.
94. Boivin J. Is there too much emphasis on psychosocial counseling for infertile patients? *Journal of Assisted Reproduction and Genetics* 1997;14:184-6.
95. Connolly KJ, Edelmann RJ, Bartlett H, Cooke ID, Lenton E, Pike S. An evaluation of counselling for couples undergoing treatment for in-vitro fertilization. *Human Reproduction* 1993;8:1332-8.
96. McLeod J. An introduction to counselling. Buckingham: Open University Press, 1994.
97. Overton D. Why counselling is not sought in deteriorating relationships: the effect of denial. *British Journal of Guidance and Counselling* 1994;22:405-16.
98. Cudmore L. The impact of infertility on the couple relationship. In Burnell A, Reich D, Sawbridge P, eds. *Advances in adoption series: Infertility and Adoption*, pp 15-22. 1992.
99. Grilli R, Minozzi S, Tinazzi A, Labianca R, Sheldon TA, Liberati A. Do specialists do it better? The impact of specialization on the processes and outcomes of care for cancer patients. *Annals of Oncology* 1998;9:365-74.
100. Hearn J, Higginson IJ. Do specialist palliative care teams improve outcomes for cancer patients? A systematic literature review. *Palliative Medicine* 1998;12:317-32.
101. Harrold LR, Field TS, Gurwitz JH. Knowledge, patterns of care, and outcomes of care for generalists and specialists. *Journal of General Internal Medicine* 1999;14:499-511.
102. Watson AJ, Gupta JK, O'Donovan P, Dalton ME, Lilford RJ. The results of tubal surgery in the treatment of infertility in two non-specialist hospitals. [see

comments]. [Review] [40 refs]. *British Journal of Obstetrics and Gynaecology* 1990;97:561-8.

103. Wilcox AJ, Weinberg CR, Baird DD. Timing of sexual intercourse in relation to ovulation. Effects on the probability of conception, survival of the pregnancy, and sex of the baby. *New England Journal of Medicine* 1995;333:1517-21.

104. Wilcox AJ, Dunson D, Baird DD. The timing of the "fertile window" in the menstrual cycle: day specific estimates from a prospective study. *British Medical Journal* 2000;321:1259-62.

105. Dunson DB, Baird DD, Wilcox AJ, Weinberg CR. Day-specific probabilities of clinical pregnancy based on two studies with imperfect measures of ovulation. *Human Reproduction* 1999;14:1835-9.

106. Kopitzke EJ, Berg BJ, Wilson JF, Owens D. Physical and emotional stress associated with components of the infertility investigation: perspectives of professionals and patients. *Fertility and Sterility* 1991;55:1137-43.

107. MacLeod J, Gold RZ. The male factor in fertility and infertility V. Effect of continence on semen quality. *Fertility and Sterility* 1952;3:297-315.

108. Freund M. Interrelationships among the characteristics of human semen and factors affecting semen-specimen quality. *Reprod Fertil* 1962;4:143-59.

109. Poland ML, Moghissi KS, Giblin PT, Ager JW, Olson JM. Variation of semen measures within normal men. *Fertility and Sterility* 1985;44:396-400.

110. Perloff WH, Steinberger E. In vivo survival of spermatozoa in cervical mucus. *American Journal of Obstetrics and Gynecology* 1964;88:439-42.

111. Department of Health. Alcohol and Health. Drinking Sensibly. Department of Health . 2002. 7-11-2002.

112. Taylor, D. J. Alcohol consumption in pregnancy. Royal College of Obstetricians and Gynaecologists. 9, 1-5. 1999.

113. Brzek A. Alcohol and male fertility (preliminary report). *Andrologia* 1987;19:32-6.

114. Marshburn PB, Sloan CS, Hammond MG. Semen quality and association with coffee drinking, cigarette smoking, and ethanol consumption. *Fertility and Sterility* 1989;52:162-5.

115. Dunphy BC, Barratt CL, Cooke ID. Male alcohol consumption and fecundity in couples attending an infertility clinic. *Andrologia* 1991;23:219-21.

116. Oldereid NB, Rui H, Purvis K. Life styles of men in barren couples and their relationship to sperm quality. *International Journal of Fertility* 1992;37:343-9.
117. Klonoff-Cohen H, Lam-Kruglick P, Gonzalez C. Effects of maternal and paternal alcohol consumption on the success rates of in vitro fertilization and gamete intrafallopian transfer. *Fertility and Sterility* 2003;79:330-9.
118. Augood C, Duckitt K, Templeton AA. Smoking and female infertility: A systematic review and meta-analysis. *Human Reproduction* 1998;Vol 13:-1539.
119. Hughes EG, Brennan BG. Does cigarette smoking impair natural or assisted fecundity? *Fertility and Sterility* 1996;66:679-89.
120. Vine MF, Margolin BH, Morrison HI, Hulka BS. Cigarette smoking and sperm density: a meta-analysis. *Fertility and Sterility* 1994;61:35-43.
121. Merino G, Lira SC, Martinez-Chequer JC. Effects of cigarette smoking on semen characteristics of a population in Mexico. *Archives of Andrology* 1998;41:11-5.
122. Zhang JP, Meng QY, Wang Q, Zhang LJ, Mao YL, Sun ZX. Effect of smoking on semen quality of infertile men in Shandong, China. *Asian Journal of Andrology* 2000;2:143-6.
123. Jette NT, Glass RH. Prognostic value of the postcoital test. *Fertility and Sterility* 1972;23:29-32.
124. Dunphy BC, Barratt CLR, von Tongelen BP, Cooke ID. Male cigarette smoking and fecundity in couples attending an infertility clinic. *Andrologia* 1991;23:223-5.
125. Hull MG, North K, Taylor H, Farrow A, Ford WC. Delayed conception and active and passive smoking. The Avon Longitudinal Study of Pregnancy and Childhood Study Team. *Fertility and Sterility* 2000;74:725-33.
126. Jensen TK, Henriksen TB, Hjollund NH, Scheike T, Kolstad H, Giwercman A *et al.* Adult and prenatal exposures to tobacco smoke as risk indicators of fertility among 430 Danish couples. *American Journal of Epidemiology* 1998;148:992-7.
127. Hughes EG, Lamont DA, Beecroft ML, Wilson DMC, Brennan BG, Rice SC. Randomized trial of a 'stage-of-change' oriented smoking cessation intervention in infertile and pregnant women. *Fertility and Sterility* 2000;74:498-503.

128. Klonoff-Cohen H, Natarajan L, Marrs R, Yee B. Effects of female and male smoking on success rates of IVF and gamete intra-Fallopian transfer. *Human Reproduction* 2001;16:1382-90.

129. Feichtinger W, Papalambrou K, Poehl M, Krischker U, Neumann K. Smoking and in vitro fertilization: a meta-analysis. *Journal of Assisted Reproduction and Genetics* 1997;14:596-9.

130. Joesbury KA, Edirisinghe WR, Phillips MR, Yovich JL. Evidence that male smoking affects the likelihood of a pregnancy following IVF treatment: application of the modified cumulative embryo score. *Human Reproduction* 1998;13:1506-13.

131. Physical status: The use and interpretation of anthropometry. *World Health Organization Technical Report Series* 1995;Issue 854:-454.

132. Guzick DS, Wing R, Smith D, Berga SL, Winters SJ. Endocrine consequences of weight loss in obese, hyperandrogenic, anovulatory women. *Fertility and Sterility* 1994;61:598-604.

133. Clark AM, Roberts BG. Maximizing weight loss in the overweight infertile patient - a prospective randomized controlled trial. *Human Reproduction Abstracts from the 16th Annual Meeting of ESHRE 15(Abtract Book 1):65-66, 2000.* 2000;65-6.

134. Clark AM, Ledger W, Galletly C, Tomlinson L, Blaney F, Wang X *et al.* Weight loss results in significant improvement in pregnancy and ovulation rates in anovulatory obese women. *Human Reproduction* 1995;10:2705-12.

135. Clark AM, Thornley B, Tomlinson L, Galletley C, Norman RJ. Weight loss in obese infertile women results in improvement in reproductive outcome for all forms of fertility treatment. *Human Reproduction* 1998;13:1502-5.

136. Fedorcsak P, Storeng R, Dale PO, Tanbo T, Abyholm T. Obesity is a risk factor for early pregnancy loss after IVF or ICSI. *Acta Obstetrica et Gynecologica Scandinavica* 2000;79:43-8.

137. Loveland JB, McClamrock HD, Malinow AM, Sharara FI. Increased body mass index has a deleterious effect on in vitro fertilization outcome. *Journal of Assisted Reproduction and Genetics* 2001;18:382-6.

138. Hjollund NHI, Skotte JH, Kolstad HA, Bonde JPE, Jensen TK, Henriksen TB *et al.* Extremely low frequency magnetic fields and fertility: A follow up

study of couples planning first pregnancies. *Occupational and Environmental Medicine* 1999;Vol 56:-255.

139. Hamilton-Fairley D, Kiddy D, Watson H, Paterson C, Franks S. Association of moderate obesity with a poor pregnancy outcome in women with polycystic ovary syndrome treated with low dose gonadotrophin. *British Journal of Obstetrics and Gynaecology* 1992;99:128-31.

140. Stanik S, Dornfeld LP, Maxwell MH, Viosca SP, Korenman SG. The effect of weight loss on reproductive hormones in obese men. *Journal of Clinical Endocrinology and Metabolism* 1981;53:828-32.

141. Vermeulen A, Kaufman JM, Giagulli VA. Influence of some biological indexes on sex hormone-binding globulin and androgen levels in aging or obese males. *Journal of Clinical Endocrinology and Metabolism* 1996;81:1821-6.

142. Field AE, Colditz GA, Willett WC, Longcope C, McKinlay JB. The relation of smoking, age, relative weight, and dietary intake to serum adrenal steroids, sex hormones, and sex hormone-binding globulin in middle-aged men. *Journal of Clinical Endocrinology and Metabolism* 1994;79:1310-6.

143. Zumoff B, Strain GW, Miller LK, Rosner W, Senie R, Seres DS *et al.* Plasma free and non-sex-hormone-binding-globulin-bound testosterone are decreased in obese men in proportion to their degree of obesity. *Journal of Clinical Endocrinology and Metabolism* 1990;71:929-31.

144. Jarow JP, Kirkland J, Koritnik DR, Cefalu WT. Effect of obesity and fertility status on sex steroid levels in men. *Urology* 1993;42:171-4.

145. Chung WS, Sohn JH, Park YY. Is obesity an underlying factor in erectile dysfunction? *European Urology* 1999;36:68-70.

146. Wentz AC. Body weight and amenorrhea. *Obstetrics and Gynecology* 1980;56:482-7.

147. Knuth UA, Hull MG, Jacobs HS. Amenorrhoea and loss of weight. *British Journal of Obstetrics and Gynaecology* 1977;84:801-7.

148. Bates GW, Bates SR, Whitworth NS. Reproductive failure in women who practice weight control. *Fertility and Sterility* 1982;37:373-8.

149. Van der Spuy ZM, Steer PJ, McCusker M, Steele SJ, Jacobs HS. Outcome of pregnancy in underweight women after spontaneous and induced ovulation. *British Medical Journal* 1988;296:962-5.

150. Mieusset R, Bujan L. Testicular heating and its possible contributions to male infertility: a review. *International Journal of Andrology* 1995;18:169-84.
151. Hjollund NH, Storgaard L, Ernst E, Bonde JP, Olsen J. Impact of diurnal scrotal temperature on semen quality. *Reproductive Toxicology* 2002;16:215-21.
152. Hjollund NH, Bonde JP, Jensen TK, Olsen J. Diurnal scrotal skin temperature and semen quality. *International Journal of Andrology* 2000;23:309-18.
153. Thonneau P, Bujan L, Multigner L, Mieusset R. Occupational heat exposure and male fertility: a review. *Human Reproduction* 1998;13:2122-5.
154. Tiemessen CH, Evers JL, Bots RS. Tight-fitting underwear and sperm quality. *Lancet* 1996;347:1844-5.
155. Munkelwitz R, Gilbert BR. Are boxer shorts really better? A critical analysis of the role of underwear type in male subfertility. [see comments.]. *Journal of Urology* 1998;160:1329-33.
156. Gold EB, Lasley BL, Schenker MB. Introduction: rationale for an update. Reproductive hazards. *Occupational Medicine* 1994;9:363-72.
157. Sharpe RM. Lifestyle and environmental contribution to male infertility. *British Medical Bulletin* 2000;56:630-42.
158. Hruska KS, Furth PA, Seifer DB, Sharara FI, Flaws JA. Environmental factors in infertility. *Clinical Obstetrics and Gynecology* 2000;43:821-9.
159. Tas S, Lauwerys R, Lison D. Occupational hazards for the male reproductive system. *Critical Reviews in Toxicology* 1996;Vol 26:-307.
160. Figa-Talamanca I, Traina ME, Urbani E. Occupational exposures to metals, solvents and pesticides: recent evidence on male reproductive effects and biological markers. [Review] [75 refs]. *Occupational Medicine (Oxford)* 2001;51:174-88.
161. Baranski B. Effects of the workplace on fertility and related reproductive outcomes. *Environmental Health Perspectives* 1993;Vol 101:-90.
162. Paul M. Occupational reproductive hazards. *Lancet* 1997;349:1385-8.
163. Oliva A, Spira A, Multigner L. Contribution of environmental factors to the risk of male infertility. *Human Reproduction* 2001;16:1768-76.
164. Bisanti L, Olsen J, Basso O, Thonneau P, Karmaus W. Shift work and subfecundity: A European multicenter study. *Journal of Occupational and Environmental Medicine* 1996;Vol 38:-358.

165. Tuntiseranee P, Olsen J, Geater A, Kor-anantakul O. Are long working hours and shiftwork risk factors for subfecundity? A study among couples from southern Thailand. *Occupational and Environmental Medicine* 1998;Vol 55:-105.
166. Clifton DK, Bremner WJ. The effect of testicular X-irradiation on spermatogenesis in man. A comparison with the mouse. *Journal of Andrology* 1983;4:387-92.
167. Brent R, Meistrich M, Paul M. Ionizing and nonionizing radiations. In Paul M, ed. *Occupational and environmental reproductive hazards: a guide for clinicians*, pp 165-200. Baltimore: Williams & Wilkins, 1993.
168. Irgens A, Kruger K, Ulstein M. The effect of male occupational exposure in infertile couples in Norway. *Journal of Occupational and Environmental Medicine* 1999;Vol 41:-1120.
169. Lundsberg LS, Bracken MB, Belanger K. Occupationally related magnetic field exposure and male subfertility. *Fertility and Sterility* 1995;63:384-91.
170. Penkov A, Tzvetkov D. Effect of vibrations on male reproductive system and function. *Central European Journal of Public Health* 1999;Vol 7:-154.
171. Egnatz DG, Ott MG, Townsend JC, Olson RD, Johns DB. DBCP and testicular effects in chemical workers: an epidemiological survey in Midland, Michigan. *Journal of Occupational Medicine* 1980;22:727-32.
172. Slutsky M, Levin JL, Levy BS. Azoospermia and oligospermia among a large cohort of DBCP applicators in 12 countries. *International Journal of Occupational and Environmental Health* 1999;5:116-22.
173. Potashnik G, Ben Aderet N, Israeli R, Yanai-Inbar I, Sober I. Suppressive effect of 1,2-dibromo-3-chloropropane on human spermatogenesis. *Fertility and Sterility* 1978;30:444-7.
174. Potashnik G, Porath A. Dibromochloropropane (DBCP): a 17-year reassessment of testicular function and reproductive performance. *Journal of Occupational and Environmental Medicine* 1995;37:1287-92.
175. Tielemans E, van Kooij R, te Velde ER, Burdorf A, Heederik D. Pesticide exposure and decreased fertilisation rates in vitro. *Lancet* 1999;354:484-5.
176. Whorton MD, Milby TH, Stubbs HA, Avashia BH, Hull EQ. Testicular function among carbaryl-exposed employees. *Journal of Toxicology and Environmental Health* 1979;5:929-41.

177. Rozati R, Reddy PP, Reddanna P, Mujtaba R. Xenoestrogens and male infertility: myth or reality? *Asian Journal of Andrology* 2000;2:263-9.
178. Hauser R, Altshul L, Chen Z, Ryan L, Overstreet J, Schiff I *et al.* Environmental organochlorines and semen quality: Results of a pilot study. *Environmental Health Perspectives* 2002;Vol 110:-233.
179. Gennart JP, Buchet JP, Roels H, Ghyselen P, Ceulemans E, Lauwerys R. Fertility of male workers exposed to cadmium, lead, or manganese. *American Journal of Epidemiology* 1992;135:1208-19.
180. Alexander BH, Checkoway H, van Netten C, Muller CH, Ewers TG, Kaufman JD *et al.* Semen quality of men employed at a lead smelter. *Occupational and Environmental Medicine* 1996;53:411-6.
181. Robins TG, Bornman MS, Ehrlich RI, Cantrell AC, Pienaar E, Vallabh J *et al.* Semen quality and fertility of men employed in a south african lead acid battery plant. *American Journal of Industrial Medicine* 1997;Vol 32:-376.
182. Telisman S, Cvitkovic P, Jurasovic J, Pizent A, Gavella M, Rocic B. Semen quality and reproductive endocrine function in relation to biomarkers of lead, cadmium, zinc, and copper in men. *Environmental Health Perspectives* 2000;108:45-53.
183. Lancranjan I, Popescu HI, GAvanescu O, Klepsch I, Serbanescu M. Reproductive ability of workmen occupationally exposed to lead. *Archives of Environmental Health* 1975;30:396-401.
184. Bonde JP, Joffe M, Apostoli P, Dale A, Kiss P, Spano M *et al.* Sperm count and chromatin structure in men exposed to inorganic lead: Lowest adverse effect levels. *Occupational and Environmental Medicine* 2002;Vol 59:-242.
185. Coste J, Mandereau L, Pessione F, Bregu M, Faye C, Hemon D *et al.* Lead-exposed workmen and fertility: a cohort study on 354 subjects. *European Journal of Epidemiology* 1991;7:154-8.
186. Hanf V, Forstmann A, Costea JE, Schieferstein G, Fischer I, Schweinsberg F. Mercury in urine and ejaculate in husbands of barren couples. *Toxicology Letters* 1996;Vol 88:-3.
187. Cooper TG, Neuwinger J, Bahrs S, Nieschlag E. Internal quality control of semen analysis. *Fertility and Sterility* 1992;Vol 58:-178.

188. Tielemans E, Burdorf A, te Velde ER, Weber RF, van Kooij RJ, Veulemans H *et al.* Occupationally related exposures and reduced semen quality: a case-control study. *Fertility and Sterility* 1999;71:690-6.
189. Lindbohm ML. Effects of occupational solvent exposure on fertility. *Scandinavian Journal of Work, Environment and Health* 1999;25:44-6.
190. Wennborg H, Bodin L, Vainio H, Axelsson G. Solvent use and time to pregnancy among female personnel in biomedical laboratories in Sweden. *Occupational and Environmental Medicine* 2001;Vol 58:-231.
191. Kolstad HA, Bisanti L, Roeleveld N, Baldi R, Bonde JP, Joffe M. Time to pregnancy among male workers of the reinforced plastics industry in Denmark, Italy and the Netherlands. *Scandinavian Journal of Work, Environment and Health* 2000;Vol 26:-358.
192. Plenge-Bonig A, Karmaus W. Exposure to toluene in the printing industry is associated with subfecundity in women but not in men. *Occupational and Environmental Medicine* 1999;56:443-8.
193. Dahl JE, Sundby J, Hensten-Pettersen A, Jacobsen N. Dental workplace exposure and effect on fertility. *Scandinavian Journal of Work, Environment and Health* 1999;Vol 25:-290.
194. Knill-Jones RP, Newman BJ, Spence AA. Anaesthetic practice and pregnancy. Controlled survey of male anaesthetists in the United Kingdom. *Lancet* 1975;2:807-9.
195. Ahlborg G, Jr., Axelsson G, Bodin L. Shift work, nitrous oxide exposure and subfertility among Swedish midwives. *International Journal of Epidemiology* 1996;25:783-90.
196. Zielhuis G, Peelen SJM, Florack EIM, Roeleveld N. Hospital work and fecundability. *Scandinavian Journal of Work, Environment and Health* 1999;25:47-8.
197. Doyle P, Roman E, Maconochie N, Davies G, Smith PG, Beral V. Primary infertility in nuclear industry employees: Report from the nuclear industry family study. *Occupational and Environmental Medicine* 2001;Vol 58:-539.
198. Bramwell RS, Davidson MJ. Visual display units and pregnancy outcome: a prospective study. *Journal of Psychosomatic Obstetrics and Gynaecology* 1993;14:197-210.

199. Smith EM, Hammonds-Ehlers M, Clark MK, Kirchner HL, Fuortes L. Occupational exposures and risk of female infertility. *Journal of Occupational and Environmental Medicine* 1997;39:138-47.
200. Curtis KM, Savitz DA, Weinberg CR, Arbuckle TE. The effect of pesticide exposure on time to pregnancy. *Epidemiology* 1999;10:112-7.
201. Sallmen M, Anttila A, Lindbohm ML, Kyyronen P, Taskinen H, Hemminki K. Time to pregnancy among women occupationally exposed to lead. *Journal of Occupational and Environmental Medicine* 1995;37:931-4.
202. Rachootin P, Olsen J. The risk of infertility and delayed conception associated with exposures in the Danish workplace. *Journal of Occupational Medicine* 1983;25:394-402.
203. Valanis B, Vollmer W, Labuhn K, Glass A. Occupational exposure to antineoplastic agents and self-reported infertility among nurses and pharmacists. *Journal of Occupational and Environmental Medicine* 1997;39:574-80.
204. Schaumburg I, Olsen J. Time to pregnancy among Danish pharmacy assistants. *Scandinavian Journal of Work, Environment and Health* 1989;Vol 15:-226.
205. Knill-Jones RP, Rodrigues LV, Moir DD, Spence AA. Anaesthetic practice and pregnancy. Controlled survey of women anaesthetists in the United Kingdom. *Lancet* 1972;1:1326-8.
206. Rowland AS, Baird DD, Weinberg CR, Shore DL, Shy CM, Wilcox AJ. Reduced fertility among women employed as dental assistants exposed to high levels of nitrous oxide. *New England Journal of Medicine* 1992;327:993-7.
207. De Rosis F, Anastasio SP, Selvaggi L, Beltrame A, Moriani G. Female reproductive health in two lamp factories: effects of exposure to inorganic mercury vapour and stress factors. *British Journal of Industrial Medicine* 1985;42:488-94.
208. Rowland AS, Baird DD, Weinberg CR, Shore DL, Shy CM, Wilcox AJ. The effect of occupational exposure to mercury vapour on the fertility of female dental assistants. *Occupational and Environmental Medicine* 1994;51:28-34.
209. Taskinen HK, Kyyronen P, Sallmen M, Virtanen SV, Liukkonen TA, Huida O *et al.* Reduced fertility among female wood workers exposed to formaldehyde. *American Journal of Industrial Medicine* 1999;Vol 36:-212.
210. Hjollund NH. Job strain and time to pregnancy. *Scandinavian Journal of Work, Environment and Health* 1998;Vol 24:-350.

211. Hjollund NH, Jensen TK, Bonde JP, Henriksen TB, Andersson AM, Kolstad HA *et al.* Distress and reduced fertility: a follow-up study of first-pregnancy planners. *Fertility and Sterility* 1999;72:47-53.
212. Fenster L, Waller K, Chen J, Hubbard AE, Windham GC, Elkin E *et al.* Psychological stress in the workplace and menstrual function. *American Journal of Epidemiology* 1999;149:127-34.
213. Poland ML, Giblin PT, Ager JW, Moghissi KS. Effect of stress on semen quality in semen donors. *International Journal of Fertility* 1986;31:229-31.
214. Fenster L, Katz DF, Wyrobek AJ, Pieper C, Rempel DM, Oman D *et al.* Effects of Psychological Stress on Human Semen Quality. *Journal of Andrology* 1997;18:194-202.
215. Priddy AR, Killick SR, Elstein M, Morris J, Sullivan M, Patel L *et al.* The effect of prostaglandin synthetase inhibitors on human preovulatory follicular fluid prostaglandin, thromboxane, and leukotriene concentrations. *Journal of Clinical Endocrinology and Metabolism* 1990;71:235-42.
216. Killick S, Elstein M. Pharmacologic production of luteinized unruptured follicles by prostaglandin synthetase inhibitors. *Fertility and Sterility* 1987;47:773-7.
217. Janssen NM, Genta MS. The effects of immunosuppressive and anti-inflammatory medications on fertility, pregnancy, and lactation. [Review] [99 refs]. *Archives of Internal Medicine* 2000;160:610-9.
218. Grodstein F, Goldman MB, Ryan L, Cramer DW. Self-reported use of pharmaceuticals and primary ovulatory infertility. *Epidemiology* 1993;4:151-6.
219. Bath LE, Hamish W, Wallace B, Critchley HO. Late effects of the treatment of childhood cancer on the female reproductive system and the potential for fertility preservation. [Review] [72 refs]. *BJOG: an International Journal of Obstetrics & Gynaecology* 2002;109:107-14.
220. Meirrow D, Nugent D. The effects of radiotherapy and chemotherapy on female reproduction. *Human Reproduction Update* 2001;Vol 7:-543.
221. Van Thiel DH, Gavaler JS, Smith WI, Jr., Paul G. Hypothalamic-pituitary-gonadal dysfunction in men using cimetidine. *New England Journal of Medicine* 1979;300:1012-5.
222. Marmor D. The effects of sulphasalazine on male fertility. *Reproductive Toxicology* 1995;9:219-23.

223. Fody EP, Walker EM. Effects of drugs on the male and female reproductive systems. *Annals of Clinical and Laboratory Science* 1985;15:451-8.
224. Beeley L. Drug-induced sexual dysfunction and infertility. *Adverse Drug Reactions and Acute Poisoning Reviews* 1984;3:23-42.
225. Shalet SM. Cytotoxic endocrinopathy: a legacy of insults. *Journal of the Royal Society of Medicine* 1997;90:192-9.
226. French AE, Koren G, Motherisk Team. Effect of methotrexate on male fertility. *Canadian Family Physician* 2003;49:577-8.
227. Mueller BA, Daling JR, Weiss NS, Moore DE. Recreational drug use and the risk of primary infertility. *Epidemiology* 1990;1:195-200.
228. Bracken MB, Eskenazi B, Sachse K, McSharry JE, Hellenbrand K, Leo-Summers L. Association of cocaine use with sperm concentration, motility, and morphology. *Fertility and Sterility* 1990;53:315-22.
229. Knuth UA, Maniera H, Nieschlag E. Anabolic steroids and semen parameters in bodybuilders. *Fertility and Sterility* 1989;52:1041-7.
230. Torres-Calleja J, Gonza[spacing acute]lez-Unzaga, DeCelis-Carrillo R, Calzada-Sa[spacing acute]nchez, spacing a. Effect of androgenic anabolic steroids on sperm quality and serum hormone levels in adult male bodybuilders. *Life Sciences* 2001;68:1769-74.
231. Rege NN, Date J, Kulkarni V, Prem AR, Puneekar SV, Dahanukar SA. Effect of Y virilin on male infertility. *Journal of Postgraduate Medicine* 1997;43:64-7.
232. Scott R, MacPherson A, Yates RW, Hussain B, Dixon J. The effect of oral selenium supplementation on human sperm motility. *British Journal of Urology* 1998;82:76-80.
233. Cha KY, Wirth DP, Lobo RA. Does prayer influence the success of in vitro fertilization-embryo transfer? Report of a masked, randomized trial. *Journal of Reproductive Medicine* 2001;46:781-7.
234. Lumley, J., Watson, L., Watson, M., and Bower, C. Periconceptual supplementation with folate and/or multivitamins for preventing neural tube defects. The Cochrane Library (1). 2002. Oxford, Update Software.
235. Expert Advisory Group. Folic acid and the prevention of neural tube defects. Department of Health, Scottish office Home and Health Department, Welsh Office, and Department of Health and Social Services, Northern Ireland. 1-33. 1992.

236. British National Formulary. London: British Medical Association. Royal Pharmaceutical Society of Great Britain, 2003.
237. Miller CL, Miller E, Sequeira PJ, Cradock-Watson JE, Longson M, Wiseberg EC. Effect of selective vaccination on rubella susceptibility and infection in pregnancy. *British Medical Journal Clinical Research Ed* 1985;291:1398-401.
238. Fawzy M, Harrison RF. Essential pre-conceptual measures for the female partner before commencing an in vitro fertilisation programme. *Irish Journal of Medical Science* 1998;Vol 167:-16.
239. Ron-El R, Bracha Y, Herman A, Golan A, Soffer Y, Bukovsky I *et al.* Prerequisite work-up of the couple before in-vitro fertilization. *Human Reproduction* 1992;7:483-6.
240. National Health Service (NHS). Cancer Screening Programmes. About the NHS Cervical Screening Programme. NHS Screening Programme . 2003. 24-7-2003.
241. Opsahl MS, Dixon NG, Robins ER, Cunningham DS. Single vs. multiple semen specimens in screening for male infertility factors. A comparison. *Journal of Reproductive Medicine* 1996;41:313-5.
242. British Andrology Society education sub-committee. Seminal fluid analysis and Anti-sperm antibody testing. Standard operating procedures - laboratory manual. 1997.
243. Mahmoud A, Comhaire F. Antisperm antibodies: use of the mixed agglutination reaction (MAR) test using latex beads. *Human Reproduction* 2000;15:231-3.
244. Helmerhorst FM, Erwich JJ. Antisperm antibodies: comment on the use of the MAR test using latex beads. *Human Reproduction* 2000;15:233.
245. Crosignani PG, Rubin B. Male sterility and subfertility: Guidelines for management. *Human Reproduction* 1994;Vol 9:-1264.
246. Bonde JP, Ernst E, Jensen TK, Hjollund NH, Kolstad H, Henriksen TB *et al.* Relation between semen quality and fertility: a population-based study of 430 first-pregnancy planners. [see comments]. *Lancet* 1998;352:1172-7.
247. Collins JA. Diagnostic Assessment of the Infertile Female Partner. *Current Problems in Obstetrics Gynecology and Fertility* 1988;11:6-42.
248. Hull MG, Savage PE, Bromham DR, Ismail AA, Morris AF. The value of a single serum progesterone measurement in the midluteal phase as a criterion of a

potentially fertile cycle ("ovulation") derived from treated and untreated conception cycles. *Fertility and Sterility* 1982;37:355-60.

249. Abdulla U, Diver MJ, Hipkin LJ, Davis JC. Plasma progesterone levels as an index of ovulation. *British Journal of Obstetrics and Gynaecology* 1983;90:543-8.

250. Wathen NC, Perry L, Lilford RJ, Chard T. Interpretation of single progesterone measurement in diagnosis of anovulation and defective luteal phase: observations on analysis of the normal range. *British Medical Journal* 1984;288:7-9.

251. Faddy MJ, Gosden RG. A model conforming the decline in follicle numbers to the age of menopause in women. *Human Reproduction* 1996;11:1484-6.

252. Sharara FI, Scott RT, Jr., Seifer DB. The detection of diminished ovarian reserve in infertile women. *American Journal of Obstetrics and Gynecology* 1998;179:804-12.

253. Scott RT, Jr., Hofmann GE. Prognostic assessment of ovarian reserve. *Fertility and Sterility* 1995;63:1-11.

254. Scott RT, Leonardi MR, Hofmann GE, Illions EH, Neal GS, Navot D. A prospective evaluation of clomiphene citrate challenge test screening of the general infertility population. *Obstetrics and Gynecology* 1993;82:539-44.

255. Scott RT, Opsahl MS, Leonardi MR, Neall GS, Illions EH, Navot D. Life table analysis of pregnancy rates in a general infertility population relative to ovarian reserve and patient age. *Human Reproduction* 1995;Vol 10:-1710.

256. Navot D, Rosenwaks Z, Margalioth EJ. Prognostic assessment of female fecundity. *Lancet* 1987;2:645-7.

257. Scott RT, Toner JP, Muasher SJ, Oehninger S, Robinson S, Rosenwaks Z. Follicle-stimulating hormone levels on cycle day 3 are predictive of in vitro fertilization outcome. *Fertility and Sterility* 1989;51:651-4.

258. Loumaye E, Billion JM, Mine JM, Psalti I, Pensis M, Thomas K. Prediction of individual response to controlled ovarian hyperstimulation by means of a clomiphene citrate challenge test. *Fertility and Sterility* 1990;53:295-301.

259. Tanbo T, Dale PO, Lunde O, Norman N, Abyholm T. Prediction of response to controlled ovarian hyperstimulation: a comparison of basal and clomiphene citrate-stimulated follicle-stimulating hormone levels. *Fertility and Sterility* 1992;57:819-24.

260. Hofmann GE, Sosnowski J, Scott Jr RT, Thie J. Efficacy of selection criteria for ovarian reserve screening using the clomiphene citrate challenge test in a tertiary fertility center population. *Fertility and Sterility* 1996;Vol 66:-53.
261. Levi AJ, Raynault MF, Bergh PA, Drews MR, Miller BT, Scott RT, Jr. Reproductive outcome in patients with diminished ovarian reserve. *Fertility and Sterility* 2001;Vol 76:-669.
262. Sharif K, Elgendy M, Lashen H, Afnan M. Age and basal follicle stimulating hormone as predictors of in vitro fertilisation outcome. *British Journal of Obstetrics and Gynaecology* 1998;105:-112.
263. Chuang CC, Chen CD, Chao KH, Chen SU, Ho HN, Yang YS. Age is a better predictor of pregnancy potential than basal follicle-stimulating hormone levels in women undergoing in vitro fertilization. *Fertility and Sterility* 2003;79:63-8.
264. Lawson R, El Toukhy T, Kassab A, Taylor A, Braude P, Parsons J *et al*. Poor response to ovulation induction is a stronger predictor of early menopause than elevated basal FSH: A life table analysis. *Human Reproduction* 2003;Vol 18:01.
265. Danforth DR, Arbogast LK, Mroueh J, Kim MH, Kennard EA, Seifer DB *et al*. Dimeric inhibin: A direct marker of ovarian aging. *Fertility and Sterility* 1998;Vol 70:-123.
266. Hofmann GE, Danforth DR, Seifer DB. Inhibin-B: the physiologic basis of the clomiphene citrate challenge test for ovarian reserve screening. *Fertility and Sterility* 1998;69:474-7.
267. Corson SL, Gutmann J, Batzer FR, Wallace H, Klein N, Soules MR. Inhibin-B as a test of ovarian reserve for infertile women. *Human Reproduction* 1999;Vol 14:-2821.
268. Hall JE, Welt CK, Cramer DW. Inhibin A and inhibin B reflect ovarian function in assisted reproduction but are less useful at predicting outcome. *Human Reproduction* 1999;14:409-15.
269. Gulekli B, Bulbul Y, Onvural A, Yorukoglu K, Posaci C, Demir N *et al*. Accuracy of ovarian reserve tests. *Human Reproduction* 1999;14:2822-6.
270. Damario MA, Davis OK, Rosenwaks Z. The role of maternal age in the assisted reproductive technologies. *Reproductive Medicine Review* 1999;Vol 7:-60.
271. Akande EO, Anderson DC. Role of sex-hormone-binding globulin in hormonal changes and amenorrhoea in thyrotoxic women. *British Journal of Obstetrics and Gynaecology* 1975;82:557-61.

272. Akande EO, Hockaday TD. Plasma concentration of gonadotrophins, oestrogens and progesterone in thyrotoxic women. *British Journal of Obstetrics and Gynaecology* 1975;82:541-51.
273. Tunbridge WM, Evered DC, Hall R, Appleton D, Brewis M, Clark F *et al.* The spectrum of thyroid disease in a community: the Whickham survey. *Clinical Endocrinology* 1977;7:481-93.
274. Glass AR, Reed W, Diehl L. Hematologic indexes in men attending an infertility clinic. *Archives of Andrology* 1988;20:177-80.
275. Strickland DM, Whitted WA, Wians FH, Jr. Screening infertile women for subclinical hypothyroidism. *American Journal of Obstetrics and Gynaecology* 1990;163:262-3.
276. Shalev E, Eliyahu S, Ziv M, Ben Ami M. Routine thyroid function tests in infertile women: are they necessary? *American Journal of Obstetrics and Gynaecology* 1994;171:1191-2.
277. Laufer MR, Floor AE, Parsons KE, Kuntz KM, Barbieri RL, Friedman AJ. Evaluation of hormonal testing in the screening for in vitro fertilization (IVF) of women with tubal factor infertility. *Journal of Assisted Reproduction and Genetics* 1995;12:93-6.
278. Stratford GA, Barth JH, Rutherford AJ, Balen AH. Value of thyroid function tests in routine screening of women investigated for infertility. *Human Fertility* 2000;3:203-6.
279. Vanrell JA, Balasch J. Prolactin in the evaluation of luteal phase in infertility. *Fertility and Sterility* 1983;39:30-3.
280. Varkopoulou K, Dericks-Tan JS, Taubert HD. [The diagnostic value of routine prolactin determination in sterility patients]. [German]. *Zentralblatt fur Gynakologie* 1993;115:167-70.
281. Glazener CM, Kelly NJ, Hull MG. Prolactin measurement in the investigation of infertility in women with a normal menstrual cycle. *British Journal of Obstetrics and Gynaecology* 1987;94:535-8.
282. Jones GS. The luteal phase defect. *Fertility and Sterility* 1976;27:351-6.
283. Balasch J, Creus M, Marquez M, Burzaco I, Vanrell JA. The significance of luteal phase deficiency on fertility: a diagnostic and therapeutic approach. *Human Reproduction* 1986;1:145-7.

284. Li TC, Cooke ID. Evaluation of the luteal phase. *Human Reproduction* 1991;6:484-99.
285. Peters AJ, Lloyd RP, Coulam CB. Prevalence of out-of-phase endometrial biopsy specimens. *American Journal of Obstetrics and Gynaecology* 1992;166:1738-45.
286. Karamardian LM, Grimes DA. Luteal phase deficiency: effect of treatment on pregnancy rates. *American Journal of Obstetrics and Gynaecology* 1992;167:1391-8.
287. Balasch J, Fabregues F, Creus M, Vanrell JA. The usefulness of endometrial biopsy for luteal phase evaluation in infertility. *Human Reproduction* 1992;7:973-7.
288. Smith S, Hosid S, Scott L. Endometrial biopsy dating. Interobserver variation and its impact on clinical practice. *Journal of Reproductive Medicine* 1995;40:1-3.
289. Macmillan S, McKenzie H, Flett G. Which women should be tested for chlamydia trachomatis? (Research to assess prevalence of the infection in women attending obstetrics and gynaecology clinics in Aberdeen. 36 refs). *British Journal of Obstetrics and Gynaecology* 2000;2000 Sep. 107:-93.
290. Westrom L, Wolner-Hanssen P. Pathogenesis of pelvic inflammatory disease. *Genitourinary Medicine* 1993;69:9-17.
291. Paavonen J, Eggert-Kruse W. Chlamydia trachomatis: Impact on human reproduction. *Human Reproduction Update* 1999;Vol 5:-447.
292. Macmillan S, Templeton A. Screening for Chlamydia trachomatis in subfertile women. *Human Reproduction* 1999;Vol 14:-3012.
293. Forsey JP, Caul EO, Paul ID, Hull MG. Chlamydia trachomatis, tubal disease and the incidence of symptomatic and asymptomatic infection following hysterosalpingography. *Human Reproduction* 1990;5:444-7.
294. Land JA, Gijzen AP, Evers JLH, Bruggeman CA. Chlamydia trachomatis in subfertile women undergoing uterine instrumentation: Screen or treat? *Human Reproduction* 2002;Vol 17:-527.
295. Chlamydial STD Treatment. *Bandolier* (Jun 1996), 28-34. 1996.
296. Scholes D, Stergachis A, Heidrich FE, Andrilla H, Holmes KK, Stamm WE. Prevention of pelvic inflammatory disease by screening for cervical chlamydial infection. [see comments]. *New England Journal of Medicine* 1996;334:1362-6.

297. Expert Advisory Group. Chlamydia trachomatis - Summary and conclusions of CMO's Expert Advisory Group. 1998. London, Department of Health.
298. Skulnick M, Chua R, Simor AE, Low DE, Khosid HE, Fraser S *et al.* Use of the polymerase chain reaction for the detection of Chlamydia trachomatis from endocervical and urine specimens in an asymptomatic low-prevalence population of women. *Diagnostic Microbiology and Infectious Disease* 1994;20:195-201.
299. Schachter J, Moncada J, Whidden R, Shaw H, Bolan G, Burczak JD *et al.* Noninvasive tests for diagnosis of Chlamydia trachomatis infection: application of ligase chain reaction to first-catch urine specimens of women. *Journal of Infectious Diseases* 1995;172:1411-4.
300. Ridgway GL, Mumtaz G, Robinson AJ, Franchini M, Carder C, Burczak J *et al.* Comparison of the ligase chain reaction with cell culture for the diagnosis of Chlamydia trachomatis infection in women. *Journal of Clinical Pathology* 1996;49:116-9.
301. Greendale GA, Haas ST, Holbrook K, Walsh B, Schachter J, Phillips RS. The relationship of Chlamydia trachomatis infection and male infertility. *American Journal of Public Health* 1993;83:996-1001.
302. Belisle S, Collins JA, Burrows EA, Willan AR. The value of laparoscopy among infertile women with tubal patency. *J Soc Obstet Gynaecol Can* 1996;18:326-36.
303. Swart P, Mol BW, van d, V, van Beurden M, Redekop WK, Bossuyt PM. The accuracy of hysterosalpingography in the diagnosis of tubal pathology: a meta-analysis. *Fertility and Sterility* 1995;64:486-91.
304. Opsahl MS, Miller B, Klein TA. The predictive value of hysterosalpingography for tubal and peritoneal infertility factors. *Fertility and Sterility* 1993;60:444-8.
305. Mol BW, Swart P, Bossuyt PM, van Beurden M, van d, V. Reproducibility of the interpretation of hysterosalpingography in the diagnosis of tubal pathology. *Human Reproduction* 1996;11:1204-8.
306. Glatstein IZ, Sleeper LA, Lavy Y, Simon A, Adoni A, Palti Z *et al.* Observer variability in the diagnosis and management of the hysterosalpingogram. *Fertility and Sterility* 1997;67:233-7.

307. Mol BW, Collins JA, Burrows EA, van d, V, Bossuyt PM. Comparison of hysterosalpingography and laparoscopy in predicting fertility outcome. *Human Reproduction* 1999;14:1237-42.
308. Mol BW, Dijkman B, Wertheim P, Lijmer J, van d, V, Bossuyt PM. The accuracy of serum chlamydial antibodies in the diagnosis of tubal pathology: a meta-analysis. *Fertility and Sterility* 1997;67:1031-7.
309. Eggert-Kruse W, Rohr G, Demirakca T, Rusu R, Naher H, Petzoldt D *et al.* Chlamydial serology in 1303 asymptomatic subfertile couples. *Human Reproduction* 1997;12:1464-75.
310. Land JA, Evers JL, Goossens VJ. How to use Chlamydia antibody testing in subfertility patients. *Human Reproduction* 1998;13:1094-8.
311. Johnson NP, Taylor K, Nadgir AA, Chinn DJ, Taylor PJ. Can diagnostic laparoscopy be avoided in routine investigation for infertility? *British Journal of Obstetrics and Gynaecology* 2000;107:174-8.
312. Akande, V. A. and Jenkins, J. M. What is the prognostic value of chlamydia serology for pregnancy and live birth rates? *Journal of Reproduction and Fertility* 185, 68. 2000.
313. Akande, V. A. and Jenkins, J. M. The relationship of tubal pelvic damage (TPD) and chlamydia serology to severity of disease and functional potential for pregnancy. *Human Fertility* 4(66), 15. 2001.
314. Dijkman AB, Mol BWJ, van der Veen F, Bossuyt PM, Hogerzeil HV. Can hysterosalpingocontrast-sonography replace hysterosalpingography in the assessment of tubal subfertility? *European Journal of Radiology* 2000;35:44-8.
315. Ayida G, Kennedy S, Barlow D, Chamberlain P. A comparison of patient tolerance of hysterosalpingo-contrast sonography (HyCoSy) with Echovist-200 and X-ray hysterosalpingography for outpatient investigation of infertile women. *Ultrasound in Obstetrics and Gynecology* 1996;7:201-4.
316. Boudghene FP, Bazot M, Robert Y, Perrot N, Rocourt N, Antoine JM *et al.* Assessment of Fallopian tube patency by HyCoSy: comparison of a positive contrast agent with saline solution. *Ultrasound in Obstetrics and Gynecology* 2001;18:525-30.
317. Watrelot A, Dreyfus JM, Andine JP. Evaluation of the performance of fertiloscopy in 160 consecutive infertile patients with no obvious pathology. *Human Reproduction* 1999;14:707-11.

318. Watrelot A. Fertiloscopy. *Atlas of Operative Laparoscopy and Hysteroscopy*, pp 121-36. 2001.
319. Watrelot A, Dreyfus JM, Cohen M. Systematic salpingoscopy and microsalingoscopy during fertiloscopy. *The Journal of the American Association of Gynecologic Laparoscopists* 2002;9:453-9.
320. Gordts S, Watrelot A, Campo R, Brosens I. Risk and outcome of bowel injury during transvaginal pelvic endoscopy. *Fertility and Sterility* 2001;76:1238-41.
321. Kerin J, Daykhovsky L, Grundfest W, Surrey E. Falloposcopy. A microendoscopic transvaginal technique for diagnosing and treating endotubal disease incorporating guide wire cannulation and direct balloon tuboplasty. *Journal of Reproductive Medicine for the Obstetrician and Gynecologist* 1990;35:606-12.
322. Dechaud H, Daures JP, Hedon B. Prospective evaluation of falloposcopy. *Human Reproduction* 1998;13:1815-8.
323. Downing BG, Wood C. Predictive value of falloposcopy: 200 case study. *References en Gynecologie Obstetrique* 1995;3:156-62.
324. Lundberg S, Rasmussen C, Berg AA, Lindblom B. Falloposcopy in conjunction with laparoscopy: possibilities and limitations. *Human Reproduction* 1998;13:1490-2.
325. Rimbach S, Bastert G, Wallwiener D. Technical results of falloposcopy for infertility diagnosis in a large multicentre study. *Human Reproduction* 2001;16:925-30.
326. Wallach EE. The uterine factor in infertility. *Fertility and Sterility* 1972;23:138-58.
327. Golan A, Eilat E, Ron-El R, Herman A, Soffer Y, Bukovsky I. Hysteroscopy is superior to hysterosalpingography in infertility investigation. *Acta Obstetrica et Gynecologica Scandinavica* 1996;75:654-6.
328. Donnez J, Jadoul P. What are the implications of myomas on fertility? A need for a debate? *Human Reproduction* 2002;17:1424-30.
329. Hart R. A prospective controlled study of the effect of intramural uterine fibroids on the outcome of assisted conception. *Human Reproduction* 2001;16:2411-7.
330. Stovall DW, Parrish SB, Van Voorhis BJ, Hahn SJ, Sparks AET, Syrop CH. Uterine leiomyomas reduce the efficacy of assisted reproduction cycles: results of a matched follow-up study. *Human Reproduction* 1998;13:192-7.

331. Frederick JL, Paulson RJ, Sauer MV. Routine use of vaginal ultrasonography in the preoperative evaluation of gynecologic patients. An adjunct to resident education. *Journal of Reproductive Medicine* 1991;36:779-82.

332. Nezhat C, Santolaya J, Nezhat FR. Comparison of transvaginal sonography and bimanual pelvic examination in patients with laparoscopically confirmed endometriosis. *Journal of the American Association of Gynecologic Laparoscopists* 1994;1:127-30.

333. Reuss ML, Kolton S, Tharakan T. Transvaginal ultrasonography in gynecologic office practice: assessment in 663 premenopausal women. *American Journal of Obstetrics and Gynaecology* 1996;175:1189-94.

334. Eimers JM, te Velde ER, Gerritse R, van Kooy RJ, Kremer J, Habbema JD. The validity of the postcoital test for estimating the probability of conceiving. *American Journal of Obstetrics and Gynecology* 1994;171:65-70.

335. Cohlen BJ, te Velde ER, Habbema JD. Postcoital testing. Postcoital test should be performed as routine infertility test. *British Medical Journal* 1999;318:1008-9.

336. Hull MG, Evers JL. Postcoital testing. Criterion for positive test was not given. *British Medical Journal* 1999;318:1007-9.

337. Hull MGR, Evers JLH, Hendry WF, Cohlen BJ, te Velde ER, Habbema JDF *et al.* Postcoital testing. *British Medical Journal* 1999;318:1007-9.

338. Balasch J. Investigation of the infertile couple in the era of assisted reproductive technology : a time for reappraisal. *Human Reproduction* 2000;15:2251-7.

339. Oei SG, Helmerhorst FM, Keirse MJ. Routine postcoital testing is unnecessary.[comment]. *Human Reproduction* 2001;16:1051-3.

340. Glazener CM, Ford WC, Hull MG. The prognostic power of the postcoital test for natural conception depends on duration of infertility. *Human Reproduction* 2000;15:1953-7.

341. Oei SG, Helmerhorst FM, Bloemenkamp KW, Hollants FA, Meerpoel DE, Keirse MJ. Effectiveness of the postcoital test: randomised controlled trial. *British Medical Journal* 1998;317:502-5.

342. Comhaire FH, de Kretser D, Farley TMM. Towards more objectivity in the management of male infertility. The need for a standardized approach. *International Journal of Andrology* 1987;10:1-2.

343. Nieschlag E, Behre HM. Andrology: male reproductive health and dysfunction. Heidelberg: Springer, 1997.
344. Farley, T. M. M. and Belsey, F. H. The prevalence and aetiology of infertility. Proceedings of the African Population Conference, Dakar, Senegal. 1, 2.1.15-2.1.30. 1988. Liege, International Union for the Scientific Study of Population. 1988.
345. Sulak PJ, Letterie GS, Coddington CC, Hayslip CC, Woodward JE, Klein TA. Histology of proximal tubal occlusion. *Fertility and Sterility* 1987;48:437-40.
346. Revised American Fertility Society classification of endometriosis: 1985. *Fertility and Sterility* 1985;43:351-2.
347. Rock JA. The revised American Fertility Society classification of endometriosis: reproducibility of scoring. ZOLADEX Endometriosis Study Group. *Fertility and Sterility* 1995;63:1108-10.
348. Guzick DS, Silliman NP, Adamson GD, Buttram VC, Jr., Canis M, Malinak LR *et al.* Prediction of pregnancy in infertile women based on the American Society for Reproductive Medicine's revised classification of endometriosis. *Fertility and Sterility* 1997;67:822-9.
349. Balen AH, Braat DD, West C, Patel A, Jacobs HS. Cumulative conception and live birth rates after the treatment of anovulatory infertility: safety and efficacy of ovulation induction in 200 patients. *Human Reproduction* 1994;9:1563-70.
350. Braat DD, Schoemaker R, Schoemaker J. Life table analysis of fecundity in intravenously gonadotropin-releasing hormone-treated patients with normogonadotropic and hypogonadotropic amenorrhea. *Fertility and Sterility* 1991;55:266-71.
351. Filicori M, Flamigni C, Dellai P, Cognigni G, Michelacci L, Arnone R *et al.* Treatment of anovulation with pulsatile gonadotropin-releasing hormone: prognostic factors and clinical results in 600 cycles. *Journal of Clinical Endocrinology and Metabolism* 1994;79:1215-20.
352. Shoham Z, Balen A, Patel A, Jacobs HS. Results of ovulation induction using human menopausal gonadotropin or purified follicle-stimulating hormone in hypogonadotropic hypogonadism patients. *Fertility and Sterility* 1991;Vol 56:-1053.
353. Martin KA, Hall JE, Adams JM, Crowley WF, Jr. Comparison of exogenous gonadotropins and pulsatile gonadotropin-releasing hormone for

induction of ovulation in hypogonadotropic amenorrhea. *Journal of Clinical Endocrinology and Metabolism* 1993;77:125-9.

354. Conner P, Fried G. Hyperprolactinemia; etiology, diagnosis and treatment alternatives. *Acta Obstetrica et Gynaecologica Scandinavica* 1998;77:249-62.

355. Webster J, Piscitelli G, Polli A, Ferrari CI, Ismail I, Scanlon MF. A comparison of cabergoline and bromocriptine in the treatment of hyperprolactinemic amenorrhea. Cabergoline Comparative Study Group. *New England Journal of Medicine* 1994;331:904-9.

356. Pascal-Vigneron V, Weryha G, Bosc M, Leclere J. Hyperprolactinemic amenorrhea: treatment with cabergoline versus bromocriptine. Results of a national multicenter randomized double-blind study. *Presse Medicale* 1995;24:753-7.

357. Hull MG. Epidemiology of infertility and polycystic ovarian disease: endocrinological and demographic studies. *Gynecological Endocrinology* 1987;1:235-45.

358. Homburg R. Should patients with polycystic ovarian syndrome be treated with metformin? A note of cautious optimism. *Human Reproduction* 2002;17:853-6.

359. Buttram VC, Jr., Reiter RC. Uterine leiomyomata: etiology, symptomatology, and management. *Fertility and Sterility* 1981;36:433-45.

360. Verkauf BS. Myomectomy for fertility enhancement and preservation. *Fertility and Sterility* 1992;58:1-15.

361. Pritts EA. Fibroids and infertility: A systematic review of the evidence. *Obstetrical and Gynecological Survey* 2001;56:483-91.

362. Bulletti C, de Ziegler D, Polli V, Flamigni C. The role of leiomyomas in infertility. *Journal of the American Association of Gynecologic Laparoscopists* 1999;6:441-5.

363. Seracchioli R, Rossi S, Govoni F, Rossi E, Venturoli S, Bulletti C *et al*. Fertility and obstetric outcome after laparoscopic myomectomy of large myomata: a randomized comparison with abdominal myomectomy. *Human Reproduction* 2000;15:2663-8.

364. Ashton D, Amin HK, Richart RM, Neuwirth RS. The incidence of asymptomatic uterine anomalies in women undergoing transcervical tubal sterilization. *Obstetrics and Gynecology* 1988;72:28-30.

365. Simon C, Martinez L, Pardo F, Tortajada M, Pellicer A. Mullerian defects in women with normal reproductive outcome. *Fertility and Sterility* 1991;56:1192-3.
366. Heinonen PK, Saarikoski S, Pystynen P. Reproductive performance of women with uterine anomalies. An evaluation of 182 cases. *Acta Obstetrica et Gynecologica Scandinavica* 1982;61:157-62.
367. Acien P. Reproductive performance of women with uterine malformations. *Human Reproduction* 1993;8:122-6.
368. Raga F, Bauset C, Remohi J, Bonilla-Musoles F, Simon C, Pellicer A. Reproductive impact of congenital Mullerian anomalies. *Human Reproduction* 1997;12:2277-81.
369. Heinonen PK. Reproductive performance of women with uterine anomalies after abdominal or hysteroscopic metroplasty or no surgical treatment. *Journal of the American Association of Gynecologic Laparoscopists* 1997;4:311-7.
370. Grimbizis G, Camus M, Clasen K, Tournaye H, De Munck L, Devroey P. Hysteroscopic septum resection in patients with recurrent abortions or infertility. *Human Reproduction* 1998;13:1188-93.
371. Homer HA, Li TC, Cooke ID. The septate uterus: a review of management and reproductive outcome. *Fertility and Sterility* 2000;73:1-14.
372. Malik E, Berg C, Sterzik K, Stoz F, Rossmanith WG. Reproductive outcome of 32 patients with primary or secondary infertility and uterine pathology. *Archives of Gynecology & Obstetrics* 2000;264:24-6.
373. Pabuccu R, Atay V, Orhon E, Urman B, Ergun A. Hysteroscopic treatment of intrauterine adhesions is safe and effective in the restoration of normal menstruation and fertility. *Fertility and Sterility* 1997;68:1141-3.
374. Cates W, Farley TM, Rowe PJ. Worldwide patterns of infertility: is Africa different? *Lancet* 1985;1:596.
375. Collins JA, Burrows EA, Wilan AR. The prognosis for live birth among untreated infertile couples. *Fertility and Sterility* 1995;64:22-8.
376. Snick HK, Snick TS, Evers JL, Collins JA. The spontaneous pregnancy prognosis in untreated subfertile couples: the Walcheren primary care study. *Human Reproduction* 1997;12:1582-8.

377. Collins JA, Rowe TC. Age of the female partner is a prognostic factor in prolonged unexplained infertility: a multicenter study. *Fertility and Sterility* 1989;52:15-20.

378. Collins JA, Crosignani PG. Unexplained infertility: a review of diagnosis, prognosis, treatment efficacy and management. *International Journal of Gynaecology and Obstetrics* 1992;39:267-75.

379. Eimers JM, te Velde ER, Gerritse R, Vogelzang ET, Looman CW, Habbema JD. The prediction of the chance to conceive in subfertile couples. *Fertility and Sterility* 1994;61:44-52.

380. Wichmann L, Isola J, Tuohimaa P. Prognostic variables in predicting pregnancy. A prospective follow up study of 907 couples with an infertility problem. *Human Reproduction* 1994;9:1102-8.

381. Lenton EA, Weston GA, Cooke ID. Long-term follow-up of the apparently normal couple with a complaint of infertility. *Fertility and Sterility* 1977;28:913-9.

382. Trout SW, Kemmann E. Fallopian sperm perfusion versus intrauterine insemination: a randomized controlled trial and metaanalysis of the literature. *Fertility and Sterility* 1999;71:881-5.

383. Kahn JA, Sunde A, von D, V, Sordal T, Molne K. Intrauterine insemination. *Annals of the New York Academy of Sciences* 1991;626:452-60.

384. Ricci G, Nucera G, Pozzobon C, Boscolo R, Giolo E, Guaschino S. A simple method for fallopian tube sperm perfusion using a blocking device in the treatment of unexplained infertility. *Fertility and Sterility* 2001;76:1242-8.

385. El Sadek MM, Amer MK, A-M. Questioning the efficacy of Fallopian tube sperm perfusion. *Human Reproduction* 1998;13:3053-6.

386. Soliman EM, Salit ME, Ebrashy AN, Sheiba MA, Attia AM. A randomized prospective comparison between intrauterine insemination and two methods of fallopian tube sperm perfusion. *Middle East Fertility Society Journal* 1999;Vol 4:-168.

387. Boostanfar R. A prospective randomized trial comparing clomiphene citrate with tamoxifen citrate for ovulation induction. *Fertility and Sterility* 2001;75:1024-6.

388. Gerhard I, Runnebaum B. Comparison between tamoxifen and clomiphene therapy in women with anovulation. *Arch Gynecol* 1979;227:279-88.

389. Buvat J, Buvat-Herbaut M, Marcolin G, Ardaens-Boulier K. Antiestrogens as treatment of female and male infertilities. *Hormone Research* 1987;28:219-29.
390. Messinis IE, Nillius SJ. Comparison between tamoxifen and clomiphene for induction of ovulation. *Acta Obstetrica et Gynecologica Scandinavica* 1982;61:377-9.
391. Suginami H. A clomiphene citrate and tamoxifen citrate combination therapy: a novel therapy for ovulation induction. *Fertility and Sterility* 1993;59:976-9.
392. Taymor ML. The use and misuse of ovulation-inducing drugs. *Infertility and Reproductive Medicine Clinics of North America* 1990;1:165-86.
393. The ESHRE CW. Female infertility: treatment options for complicated cases. *Human Reproduction* 1997;12:1191-6.
394. Gysler M, March CM, Mishell Jr DR, Bailey EJ. A decade's experience with an individualized clomiphene treatment regimen including its effect on the postcoital test. *Fertility and Sterility* 1982;Vol 37:-167.
395. Vandermolen DT, Ratts VS, Evans WS, Stovall DW, Kauma SW, Nestler JE. Metformin increases the ovulatory rate and pregnancy rate from clomiphene citrate in patients with polycystic ovary syndrome who are resistant to clomiphene citrate alone. *Fertility and Sterility* 2001;75:310-5.
396. Kousta E, White DM, Franks S. Modern use of clomiphene citrate in induction of ovulation. *Human Reproduction Update* 1997;3:359-65.
397. Milsom SR, Gibson G, Buckingham K, Gunn AJ. Factors associated with pregnancy or miscarriage after clomiphene therapy in WHO Group II anovulatory women. *Australian & New Zealand Journal of Obstetrics & Gynaecology* 2002;Vol 42:-175.
398. Kiddy DS, Hamilton-Fairley D, Bush A, Short F, Anyaoku V, Reed MJ *et al.* Improvement in endocrine and ovarian function during dietary treatment of obese women with polycystic ovary syndrome. *Clinical Endocrinology* 1992;36:105-11.
399. Huber-Buchholz MM, Carey DG, Norman RJ. Restoration of reproductive potential by lifestyle modification in obese polycystic ovary syndrome: role of insulin sensitivity and luteinizing hormone. *Journal of Clinical Endocrinology and Metabolism* 1999;84:1470-4.

400. Hammond MG, Halme JK, Talbert LM. Factors affecting the pregnancy rate in clomiphene citrate induction of ovulation. *Obstetrics and Gynecology* 1983;62:196-202.
401. Rossing MA, Daling JR, Weiss NS, Moore DE, Self SG. Ovarian tumors in a cohort of infertile women. *New England Journal of Medicine* 1994;331:771-6.
402. Fujii S, Fukui A, Fukushi Y, Kagiya A, Sato S, Saito Y. The effects of clomiphene citrate on normally ovulatory women. *Fertility and Sterility* 1997;Vol 68:-999.
403. Lord, J. M., Flight, I. H. K, and Norman, R. J. Insulin-sensitising drugs (metformin, troglitazone, rosiglitazone, pioglitazone, d-chiro-inositol) for polycystic ovary syndrome. The Cochrane Library (3). 2003. Oxford, Update Software.
404. Harborne L, Fleming R, Lyall H, Norman J, Sattar N. Descriptive review of the evidence for the use of metformin in polycystic ovary syndrome. [Review] [65 refs]. *Lancet* 2003;361:1894-901.
405. El Saeed M, Ezzat R, Hasan M, Elhelw B, Aboulmaaty Z, Aboulghar M. High incidence of pelvic adhesions detected by second-look laparoscopy after laparoscopic ovarian drilling. *Middle East Fertility Society Journal* 2000;Vol 5:-225.
406. Amer SAK, Li TC, Cooke ID. Laparoscopic ovarian diathermy in women with polycystic ovarian syndrome: A retrospective study on the influence of the amount of energy used on the outcome. *Human Reproduction* 2002;Vol 17:-1051.
407. Muenstermann U. Long-term GnRH analogue treatment is equivalent to laparoscopic laser diathermy in polycystic ovarian syndrome patients with severe ovarian dysfunction. *Human Reproduction* 2000;15:2526-30.
408. Daya S, Gunby J, Hughes EG, Collins JA, Sagle MA. Follicle-stimulating hormone versus human menopausal gonadotropin for in vitro fertilization cycles: a meta-analysis. *Fertility and Sterility* 1995;64:347-54.
409. The European and Israeli Study Group on Highly Purified Menotropin versus Recombinant Follicle-Stimulating Hormone. Efficacy and safety of highly-purified menotropin versus recombinant follicle-stimulating hormone in in vitro fertilization/intracytoplasmic sperm injection cycles : a randomized, comparative trial. *Fertility and Fertility* 2001;78:520-8.
410. van Wely, M., Westergaard, L. G., Bossuyt, P. M. M., and van der Veen, F. Human menopausal gonadotropin versus recombinant follicle stimulation

hormone for ovarian stimulation in assisted reproductive cycles. The Cochrane Library . 2003. Oxford, Update Software.

411. Daya, S. and Gunby, J. Recombinant versus urinary follicle stimulating hormone for ovarian stimulation in assisted reproduction cycles. The Cochrane Library (1). 2003.

412. Larizgoitia, L., Estrada, M. D., and Garcia-Altes, A. Recombinant FSH as adjuvant in assisted reproduction. Some data on the efficacy and efficiency of recombinant FSH versus urinary FSH. BRO2/2000, 1-16. 2000. Barcelona, Catalan Agency for Health Technology Assessment.

413. Al-Inany H, Aboulghar M, Mansour R, Serour G. Meta-analysis of recombinant versus urinary-derived FSH: an update. *Human Reproduction* 2003;18:305-13.

414. Al Inany H, Aboulghar M, Mansour R, Serour G. Meta-analysis of recombinant versus urinary-derived FSH: An update. *Human Reproduction* 2003;Vol 18:01.

415. Nardo LG, Bellanca SA, Messina K, Nardo F. Efficacy of recombinant follicle stimulating hormone versus urinary follicle stimulating hormone in in-vitro fertilization: A prospective, randomized, assessor-blind study. *Italian Journal of Gynaecology and Obstetrics* 2000;Vol 12:-53.

416. Daya S, Gunby J. Recombinant versus urinary follicle stimulating hormone for ovarian stimulation in assisted reproduction. *Human Reproduction* 1999;14:2207-15.

417. Daya S, Ledger W, Auray JP, Duru G, Silverberg K, Wikland M *et al*. Cost-effectiveness modelling of recombinant FSH versus urinary FSH in assisted reproduction techniques in the UK. *Human Reproduction* 2001;16:2563-9.

418. Sykes D, Out HJ, Palmer SJ, van Loon J. The cost-effectiveness of IVF in the UK: a comparison of three gonadotrophin treatments. *Human Reproduction* 2001;16:2557-62.

419. Vegetti W. Ovarian stimulation with low-dose pure follicle-stimulating hormone in polycystic ovarian syndrome anovulatory patients: effect of long-term pretreatment with gonadotrophin-releasing hormone analogue. *Gynecologic and Obstetric Investigation* 1998;45:186-9.

420. Hughes EG, Fedorkow DM, Daya S, Sagle MA, Van de KP, Collins JA. The routine use of gonadotropin-releasing hormone agonists prior to in vitro

fertilization and gamete intrafallopian transfer: a meta-analysis of randomized controlled trials. [see comments]. *Fertility and Sterility* 1992;58:888-96.

421. Daya, S. Gonadotrophin-releasing hormone agonist protocols for pituitary desensitization in in vitro fertilization and gamete intrafallopian transfer cycles. The Cochrane Library (1). 2002. Oxford, Update Software.

422. Albuquerque, L. E., Saconato, H., and Maciel, M. C. Depot versus daily administration of gonadotrophin releasing hormone agonist protocols for pituitary desensitization in assisted reproduction cycles. The Cochrane Library (1). 2003.

423. Wong JM, Forrest KA, Snabes MC, Zhao SZ, Gersh GE, Kennedy SH. Efficacy of nafarelin in assisted reproductive technology: a meta-analysis. *Human Reproduction Update* 2001;7:92-101.

424. Al Inany, H. and Aboulghar, M. Gonadotrophin-releasing hormone antagonists for assisted conception. The Cochrane Library (1). 2003.

425. Ludwig M, Katalinic A, Diedrich K. Use of GnRH antagonists in ovarian stimulation for assisted reproductive technologies compared to the long protocol. Meta-analysis. *Archives of Gynecology & Obstetrics* 2001;265:175-82.

426. Homburg R. Adjuvant growth hormone for induction of ovulation with gonadotrophin-releasing hormone agonist and gonadotrophins in polycystic ovary syndrome: a randomized, double-blind, placebo controlled trial. *Human Reproduction* 1995;10:2550-3.

427. Jacobs HS. Growth hormone and ovulation: Is there an indication for treatment of infertile women with growth hormone? *Hormone Research* 1992;38:14-21.

428. Hardiman P, Thomas M, Osgood V, Vlassopoulou V, Ginsburg J. Are estrogen assays essential for monitoring gonadotropin stimulant therapy? *Gynecological Endocrinology* 1990;4:261-9.

429. Shoham Z, Di Carlo C, Patel A, Conway GS, Jacobs HS. Is it possible to run a successful ovulation induction program based solely on ultrasound monitoring? The importance of endometrial measurements. *Fertility and Sterility* 1991;56:836-41.

430. Haning RV, Jr., Austin CW, Kuzma DL, Shapiro SS, Zweibel WJ. Ultrasound evaluation of estrogen monitoring for induction of ovulation with menotropins. *Fertility and Sterility* 1982;37:627-32.

431. Blankstein J, Shalev J, Saadon T, Kukia EE, Rabinovici J, Pariente C *et al.* Ovarian hyperstimulation syndrome: prediction by number and size of preovulatory ovarian follicles. *Fertility and Sterility* 1987;47:597-602.
432. Confino E, Binor Z, Molo MW, Rawlins R, Balos R, Mullaney K *et al.* Sonographically monitored ovarian stimulation for assisted reproduction: a prospective, blind study. *Journal of Reproductive Medicine* 1996;41:7-10.
433. Schenker JG, Weinstein D. Ovarian hyperstimulation syndrome: a current survey. *Fertility and Sterility* 1978;30:255-68.
434. Navot D, Relou A, Birkenfeld A, Rabinowitz R, Brzezinski A, Margalioth EJ. Risk factors and prognostic variables in the ovarian hyperstimulation syndrome. *American Journal of Obstetrics and Gynecology* 1988;159:210-5.
435. Smitz J, Camus M, Devroey P, Erard P, Wisanto A, Van Steirteghem AC. Incidence of severe ovarian hyperstimulation syndrome after GnRH agonist/HMG superovulation for in-vitro fertilization. *Human Reproduction* 1990;5:933-7.
436. Asch RH, Li HP, Balmaceda JP, Weckstein LN, Stone SC. Severe ovarian hyperstimulation syndrome in assisted reproductive technology: definition of high risk groups. *Human Reproduction* 1991;6:1395-9.
437. Roest J, van Heusden AM, Mous H, Zeilmaker GH, Verhoeff A. The ovarian response as a predictor for successful in vitro fertilization treatment after the age of 40 years. *Fertility and Sterility* 1996;66:969-73.
438. Evans MI, Kramer RL, Yaron Y, Drugan A, Johnson MP. What are the ethical and technical problems associated with multifetal pregnancy reduction? *Clinical Obstetrics and Gynecology* 1998;41:46-54.
439. Evans, M. I., Wapner, R., Carpenter, R., Goldberg, J., Timor-Tritsch, I. E., Ayoub, M. A., Stone, J., Horenstein, J., Snijders, R., Dommergues, M., Brambati, B., Nicolaides, K., Holzgreve, W., Tuliou, L., Lerner, J., Dumez, Y., Monteagudo, A., Johnson, M. P., and Berkowitz, R. International collaboration on multifetal pregnancy reduction (MFPR): Dramatically improved outcomes with increased experience. *American Journal of Obstetrics and Gynecology* 180(1 Suppl 2), S28. 1999.
440. Petterson B, Nelson KB, Watson L, Stanley F. Twins, triplets, and cerebral palsy in births in Western Australia in the 1980s. *British Medical Journal* 1993;307:1239-43.
441. Callahan TL, Hall JE, Ettner SL, Christiansen CL, Greene MF, Crowley WF, Jr. The economic impact of multiple-gestation pregnancies and the contribution

of assisted-reproduction techniques to their incidence.[comment]. *New England Journal of Medicine* 1994;331:244-9.

442. Mugford M, Henderson J. Resource implications of multiple births. In Ward HR, Whittle M, eds. *Multiple births*, pp 334-45. London: RCOG, 1995.

443. Garel M, Salobir C, Blondel B. Psychological consequences of having triplets: a 4-year follow-up study. *Fertility and Sterility* 1997;67:1162-5.

444. Olivennes F, Kadhel P, Rufat P, Fanchin R, Fernandez H, Frydman R. Perinatal outcome of twin pregnancies obtained after in vitro fertilization: comparison with twin pregnancies obtained spontaneously or after ovarian stimulation. *Fertility and Sterility* 1996;66:105-9.

445. Agustsson T, Geirsson RT, Mires G. Obstetric outcome of natural and assisted conception twin pregnancies is similar. *Acta Obstetrica et Gynaecologica Scandinavica* 1997;76:45-9.

446. Hartshorne GM, Lilford RJ. Different perspectives of patients and health care professionals on the potential benefits and risks of blastocyst culture and multiple embryo transfer. *Human Reproduction* 2002;17:1023-30.

447. Ryan, G. L., Zhang, S., Dokras, A., and Van Voorhis, B. J. The desire of infertility patients for multiple gestations - Do they know the risks? *Fertility and Sterility* 78 Suppl 1, S67. 2002.

448. Hamilton, M., Brown, C., and Ledger, W. Infertility treatment in the united kingdom in 2002: a survey of patients views. 2003.

449. Goldfarb J, Kinzer DJ, Boyle M, Kurit D. Attitudes of in vitro fertilization and intrauterine insemination couples toward multiple gestation pregnancy and multifetal pregnancy reduction. *Fertility and Sterility* 1996;65:815-20.

450. Gleicher N, Campbell DP, Chan CL, Karande V, Rao R, Balin M *et al.* The desire for multiple births in couples with infertility problems contradicts present practice patterns.[comment]. *Human Reproduction* 1995;10:1079-84.

451. Venn A, Lumley J. Clomiphene citrate and pregnancy outcome. *Australian and New Zealand Journal of Obstetrics and Gynaecology* 1994;34:56-66.

452. Dunn A, Macfarlane A. Recent trends in the incidence of multiple births and associated mortality in England and Wales. *Archives of Disease in Childhood* 1996;Vol 75:-F19.

453. MMWR. Morbidity and mortality weekly report: entry into prenatal care - United States, 1989-1997. *JAMA* 2000;283:2924-5.

454. Wang CF, Gemzell C. The use of human gonadotropins for the induction of ovulation in women with polycystic ovarian disease. *Fertility and Sterility* 1980;33:479-86.
455. Levene MI, Wild J, Steer P. Higher multiple births and the modern management of infertility in Britain. The British Association of Perinatal Medicine. *British Journal of Obstetrics and Gynaecology* 1992;99:607-13.
456. Tuppin P, Blondel B, Kaminski M. Trends in multiple deliveries and infertility treatments in France. *British Journal of Obstetrics and Gynaecology* 1993;100:383-5.
457. Cohen J. How to avoid multiple pregnancies in assisted reproduction. *Human Reproduction* 1998;13 Suppl 3:197-214.
458. Quinn MJ, Babb P. Cancer trends in England and Wales. 1950-1999. *Health Statistics Quarterly* 2000;8:5-19.
459. Artini PG, Fasciani A, Cela V, Battaglia C, de Micheroux AA, D'Ambrogio G *et al*. Fertility drugs and ovarian cancer. *Gynecological Endocrinology* 1997;11:59-68.
460. Nugent D, Salha O, Balen AH, Rutherford AJ. Ovarian neoplasia and subfertility treatments. *British Journal of Obstetrics and Gynaecology* 1998;105:584-91.
461. Glud E, Kjaer SK, Troisi R, Brinton LA. Fertility drugs and ovarian cancer. *Epidemiologic Reviews* 1998;Vol 20:237-57.
462. Duckitt K, Templeton AA. Cancer in women with infertility. *Current Opinion in Obstetrics and Gynecology* 1998;Vol 10:-203.
463. Klip H, Burger CW, Kenemans P, van Leeuwen FE. Cancer risk associated with subfertility and ovulation induction: A review. *Cancer Causes and Control* 2000;11:319-44.
464. Wu CH, Gocial B. A pelvic scoring system for infertility surgery. *International Journal of Fertility* 1988;33:341-6.
465. Casagrande JT, Louie EW, Pike MC, Roy S, Ross RK, Henderson BE. "Incessant ovulation" and ovarian cancer. *Lancet* 1979;2:170-3.
466. Nasca PC, Greenwald P, Chorost S, Richart R, Caputo T. An epidemiologic case-control study of ovarian cancer and reproductive factors. *American Journal of Epidemiology* 1984;119:705-13.

467. Hildreth NG, Kelsey JL, LiVolsi VA, Fischer DB, Holford TR, Mostow ED *et al.* An epidemiologic study of epithelial carcinoma of the ovary. *American Journal of Epidemiology* 1981;114:398-405.
468. Joly DJ, Lilienfeld AM, Diamond EL, Bross ID. An epidemiologic study of the relationship of reproductive experience to cancer of the ovary. *American Journal of Epidemiology* 1974;99:190-209.
469. McGowan L, Parent L, Lednar W, Norris HJ. The woman at risk for developing ovarian cancer. *Gynecologic Oncology* 1979;7:325-44.
470. Doyle P, Maconochie N, Beral V, Swerdlow AJ, Tan SL. Cancer incidence following treatment for infertility at a clinic in the UK. *Human Reproduction* 2002;17:2209-13.
471. Rosen B, Irvine J, Ritvo P, Shapiro H, Stewart D, Reynolds K *et al.* The feasibility of assessing women's perceptions of the risks and benefits of fertility drug therapy in relation to ovarian cancer risk. *Fertility and Sterility* 1997;68:90-4.
472. Houmard BS, Seifer DB. Infertility treatment and informed consent: current practices of reproductive endocrinologists. *Obstetrics and Gynecology* 1999;93:252-7.
473. Shushan A, Laufer N. Fertility drugs and ovarian cancer: What are the practical implications of the ongoing debate? *Fertility and Sterility* 2000;Vol 74:-9.
474. Shaked GM, Shaked Y, Kariv-Inbal Z, Halimi M, Avraham I, Gabizon R. A protease-resistant prion protein isoform is present in urine of animals and humans affected with prion diseases. *Journal of Biological Chemistry* 2001;276:31479-82.
475. Gillett WR, Clarke RH, Herbison GP. First and subsequent pregnancies after tubal microsurgery: evaluation of the fertility index. *Fertility and Sterility* 1997;68:1033-42.
476. Marana R, Muzii L, Paielli FV, Lucci FM, Dell'Acquia S, Mancuso S. Proximal tubal obstruction: are we overdiagnosing and overtreating? *Gynaecological Endoscopy* 1992;1:101.
477. Marana R, Quagliarello J. Proximal tubal occlusion: microsurgery versus IVF--a review. *International Journal of Fertility* 1988;33:338-40.
478. Patton PE, Williams TJ, Coulam CB. Microsurgical reconstruction of the proximal oviduct. *Fertility and Sterility* 1987;47:35-9.

479. Singhal V, Li TC, Cooke ID. An analysis of factors influencing the outcome of 232 consecutive tubal microsurgery cases. *British Journal of Obstetrics and Gynaecology* 1991;98:628-36.
480. Winston RM, Margara RA. Microsurgical salpingostomy is not an obsolete procedure. *British Journal of Obstetrics and Gynaecology* 1991;98:637-42.
481. Marana R, Quagliarello J. Distal tubal occlusion: microsurgery versus in vitro fertilization--a review. *International Journal of Fertility* 1988;33:107-15.
482. Filippini F, Darai E, Benifla JL, Renolleau C, Sebban E, Vlastos G *et al*. [Distal tubal surgery: A critical review of 104 laparoscopic distal tuboplasty]. [French]. *Journal de Gynecologie, Obstetrique et Biologie de la Reproduction* 1996;25:471-8.
483. Donnez J, Casanas-Roux F. Prognostic factors of fimbrial microsurgery. *Fertility and Sterility* 1986;46:200-4.
484. Tomazevic T, Ribic-Pucelj M. Microsurgery and in vitro fertilization/embryo transfer for infertility resulting from distal tubal lesions. *Journal of Reproductive Medicine* 1991;36:527-30.
485. Oelsner G, Sivan E, Goldenberg M, Carp H, Admon D, Mashiach S. Should lysis of adhesions be performed when in-vitro fertilization and embryo transfer are available? *Human Reproduction* 1994;9:2339-41.
486. Winston RML. Tubal surgery or in vitro fertilization (IVF)? *Journal of Assisted Reproduction and Genetics* 1992;9:309-11.
487. Gomel V, Taylor PJ. In vitro fertilization versus reconstructive tubal surgery. *Journal of Assisted Reproduction and Genetics* 1992;9:306-9.
488. Barri PN. Cost-benefit analysis between IVF and tubal surgery. *Referances en Gynecologie Obstetrique* 1995;3:231-3.
489. Posaci C, Camus M, Osmanagaoglu K, Devroey P. Tubal surgery in the era of assisted reproductive technology: clinical options. *Human Reproduction* 1999;14 Suppl 1:120-36.
490. Larsson B. Late results of salpingostomy combined with salpingolysis and ovariolysis by electromicrosurgery in 54 women. *Fertility and Sterility* 1982;37:156-60.
491. Canis M, Mage G, Pouly JL, Manhes H, Wattiez A, Bruhat MA. Laparoscopic distal tuboplasty: report of 87 cases and a 4-year experience. *Fertility and Sterility* 1991;56:616-21.

492. Marana R, Rizzi M, Muzii L, Catalano GF, Caruana P, Mancuso S. Correlation between the American Fertility Society classifications of adnexal adhesions and distal tubal occlusion, salpingoscopy, and reproductive outcome in tubal surgery. *Fertility and Sterility* 1995;64:924-9.

493. Woolcott R, Fisher S, Thomas J, Kable W. A randomized, prospective, controlled study of laparoscopic dye studies and selective salpingography as diagnostic tests of fallopian tube patency. [see comments.]. *Fertility and Sterility* 1999;72:879-84.

494. Thurmond AS. Pregnancies after selective salpingography and tubal recanalization. *Radiology* 1994;190:11-3.

495. Flood JT, Grow DR. Transcervical tubal cannulation: a review. *Obstetrical and Gynecological Survey* 1993;48:768-76.

496. Harrison RF, Barry-Kinsella C. Efficacy of medroxyprogesterone treatment in infertile women with endometriosis: a prospective, randomized, placebo-controlled study.[comment]. *Fertility and Sterility* 2000;74:24-30.

497. Hughes EG, Fedorkow DM, Collins JA. A quantitative overview of controlled trials in endometriosis-associated infertility. *Fertility and Sterility* 1993;59:963-70.

498. Adamson GD, Pasta DJ. Surgical treatment of endometriosis-associated infertility: meta-analysis compared with survival analysis. [erratum appears in Am J Obstet Gynecol 1995 Jun;172(6):1937]. *American Journal of Obstetrics and Gynaecology* 1994;171:1488-504.

499. Jacobson, T. Z., Barlow, D. H., Koninckx, P. R., Olive, D., and Farquhar, C. Laparoscopic surgery for subfertility associated with endometriosis. The Cochrane Library (1). 2003.

500. Paulson JD, Asmar P, Saffan DS. Mild and moderate endometriosis. Comparison of treatment modalities for infertile couples. *Journal of Reproductive Medicine* 1991;36:151-5.

501. Chapron C, Querleu D, Bruhat MA, Madelenat P, Fernandez H, Pierre F *et al*. Surgical complications of diagnostic and operative gynaecological laparoscopy: a series of 29, 966 cases. *Human Reproduction* 1998;13:867-72.

502. Beretta P, Franchi M, Ghezzi F, Busacca M, Zupi E, Bolis P. Randomized clinical trial of two laparoscopic treatments of endometriomas:

cystectomy versus drainage and coagulation. [see comments]. *Fertility and Sterility* 1998;70:1176-80.

503. Adamson GD, Hurd SJ, Pasta DJ, Rodriguez BD. Laparoscopic endometriosis treatment: is it better? *Fertility and Sterility* 1993;59:35-44.

504. Fayez JA, Collazo LM. Comparison between laparotomy and operative laparoscopy in the treatment of moderate and severe stages of endometriosis. *International Journal of Fertility* 1990;35:272-9.

505. Crosignani PG, Vercellini P, Biffignandi F, Costantini W, Cortesi I, Imperato E. Laparoscopy versus laparotomy in conservative surgical treatment for severe endometriosis. *Fertility and Sterility* 1996;Vol 66:-711.

506. Busacca M, Fedele L, Bianchi S, Candiani M, Agnoli B, Raffaelli R *et al.* Surgical treatment of recurrent endometriosis: laparotomy versus laparoscopy. *Human Reproduction* 1998;13:2271-4.

507. Vercellini P, Crosignani PG, Fadini R, Radici E, Belloni C, Sismondi P. A gonadotrophin-releasing hormone agonist compared with expectant management after conservative surgery for symptomatic endometriosis. *British Journal of Obstetrics and Gynaecology* 1999;106:672-7.

508. Busacca M, Somigliana E, Bianchi S, De Marinis S, Calia C, Candiani M *et al.* Post-operative GnRH analogue treatment after conservative surgery for symptomatic endometriosis stage III-IV: a randomized controlled trial. *Human Reproduction* 2001;16:2399-402.

509. Bianchi S, Busacca M, Agnoli B, Candiani M, Calia C, Vignali M. Effects of 3 month therapy with danazol after laparoscopic surgery for stage III/IV endometriosis: a randomized study. *Human Reproduction* 1999;14:1335-7.

510. Parazzini F, Fedele L, Busacca M, Falsetti L, Pellegrini S, Venturini PL *et al.* Postsurgical medical treatment of advanced endometriosis: results of a randomized clinical trial. *American Journal of Obstetrics and Gynaecology* 1994;171:1205-7.

511. Finkel DM, Phillips JL, Snyder PJ. Stimulation of spermatogenesis by gonadotropins in men with hypogonadotropic hypogonadism. *New England Journal of Medicine* 1985;313:651-5.

512. Burris AS, Clark RV, Vantman DJ, Sherins RJ. A low sperm concentration does not preclude fertility in men with isolated hypogonadotropic hypogonadism after gonadotropin therapy. *Fertility and Sterility* 1988;50:343-7.

513. Burgues S, Calderon MD. Subcutaneous self-administration of highly purified follicle stimulating hormone and human chorionic gonadotrophin for the treatment of male hypogonadotropic hypogonadism. Spanish Collaborative Group on Male Hypogonadotropic Hypogonadism. *Human Reproduction* 1997;12:980-6.

514. Liu L, Banks SM, Barnes KM, Sherins RJ. Two-year comparison of testicular responses to pulsatile gonadotropin-releasing hormone and exogenous gonadotropins from the inception of therapy in men with isolated hypogonadotropic hypogonadism. *Journal of Clinical Endocrinology and Metabolism* 1988;67:1140-5.

515. Schopohl J, Mehlretter G, von Zumbusch R, Eversmann T, von Werder K. Comparison of gonadotropin-releasing hormone and gonadotropin therapy in male patients with idiopathic hypothalamic hypogonadism. *Fertility and Sterility* 1991;56:1143-50.

516. Buchter D, Behre HM, Kliesch S, Nieschlag E. Pulsatile GnRH or human chorionic gonadotropin/human menopausal gonadotropin as effective treatment for men with hypogonadotropic hypogonadism: A review of 42 cases. *European Journal of Endocrinology* 1998;Vol 139:-303.

517. Pasqualotto FF, Lucon AM, Hallak J, Goes PM, Saldanha LB, Arap S. Induction of spermatogenesis in azoospermic men after varicocele repair. *Human Reproduction* 2003;Vol 18:01.

518. Hendry WF, Levison DA, Parkinson MC, Parslow JM, Royle MG. Testicular obstruction: clinicopathological studies. *Annals of the Royal College of Surgeons of England* 1990;72:396-407.

519. Pryor JP, Hendry WF. Ejaculatory duct obstruction in subfertile males: analysis of 87 patients. *Fertility and Sterility* 1991;56:725-30.

520. Turek PJ, Magana JO, Lipshultz LI. Semen parameters before and after transurethral surgery for ejaculatory duct obstruction. *J Urol* 1996;155:1291-3.

521. Haas GG, Jr., Manganiello P. A double-blind, placebo-controlled study of the use of methylprednisolone in infertile men with sperm-associated immunoglobulins. *Fertility and Sterility* 1987;47:295-301.

522. Bals-Pratsch M, Doren M, Karbowski B, Schneider HP, Nieschlag E. Cyclic corticosteroid immunosuppression is unsuccessful in the treatment of sperm antibody-related male infertility: a controlled study. *Human Reproduction* 1992;7:99-104.

523. Lahteenmaki A, Rasanen M, Hovatta O. Low-dose prednisolone does not improve the outcome of in-vitro fertilization in male immunological infertility. *Human Reproduction* 1995;10:3124-9.
524. Hendry WF, Hughes L. Comparison of prednisolone and placebo in subfertile men with antibodies to spermatozoa. *Lancet* 1990;335:85-8.
525. Katz M, Newill R. Steroid treatment for infertility associated with antisperm antibodies. *Lancet* 1980;1:1306.
526. Shulman JF, Shulman S. Methylprednisolone treatment of immunologic infertility in male. *Fertility and Sterility* 1982;38:591-9.
527. Hendry WF. Bilateral aseptic necrosis of femoral heads following intermittent high-dose steroid therapy. *Fertility and Sterility* 1982;38:120.
528. The influence of varicocele on parameters of fertility in a large group of men presenting to infertility clinics. World Health Organization. *Fertility and Sterility* 1992;57:1289-93.
529. Parazzini F, Negri E, La Vecchia C, Moroni S, Franceschi S, Crosignani PG. Treatment for infertility and risk of invasive epithelial ovarian cancer. *Human Reproduction* 1997;12:2159-61.
530. Zorngiotti AW, MacLeod J. Studies in temperature, human semen quality, and varicocele. *Fertility and Sterility* 1973;24:854-63.
531. Evers JL, Collins JA. Assessment of efficacy of varicocele repair for male subfertility. *Lancet* 2003;361:1849-52.
532. Wolff H, Anderson DJ. Immunohistologic characterization and quantitation of leukocyte subpopulations in human semen. *Fertility and Sterility* 1988;49:497-504.
533. Barratt CLR, Kessopoulou LA, Tomlinson MJ, Cooke ID. The functional significance of leucocytes in human reproduction. *Reproductive Medicine Review* 1991;1:115-29.
534. Meirrow D, Schenker JG. Appraisal of gamete intrafallopian transfer. *European Journal of Obstetrics Gynecology and Reproductive Biology* 1995;58:59-65.
535. Yanushpolsky EH, Politch JA, Hill JA, Anderson DJ. Antibiotic therapy and leukocytospermia: a prospective, randomized, controlled study. *Fertility and Sterility* 1995;63:142-7.

536. Erel CT, Senturk LM, Demir F, Irez T, Ertungealp E. Antibiotic therapy in men with leukocytospermia. *International Journal of Fertility and Women's Medicine* 1997;42:206-10.

537. Comhaire FH, Rowe PJ, Farley TM. The effect of doxycycline in infertile couples with male accessory gland infection: a double blind prospective study. *International Journal of Andrology* 1986;9:91-8.

538. Vicari E. Effectiveness and limits of antimicrobial treatment on seminal leukocyte concentration and related reactive oxygen species production in patients with male accessory gland infection. *Human Reproduction* 2000;15:2536-44.

539. Harrison RF, De Louvois J, Blades M, Hurley R. Doxycycline treatment and human infertility. *Lancet* 1975;1:605-7.

540. Micic S. Kallikrein and antibiotics in the treatment of infertile men with genital tract infections. *Andrologia* 1988;20:55-9.

541. Vandekerckhove, P., Lilford, R., and Hughes, E. The medical treatment of idiopathic oligo- and/or asthenospermia : anti-oestrogens (clomiphene or tamoxifen) versus placebo or no treatment. The Cochrane Library . 1996.

542. Khan KS, Daya S, Jadad A. The importance of quality of primary studies in producing unbiased systematic reviews. *Arch Intern Med* 1996;156:661-6.

543. Vandekerckhove, P., Lilford, R., and Hughes, E. The medical treatment of idiopathic oligo/asthenospermia : androgens (mesterolone or testosterone) versus placebo or no treatment. Androgens for oligospermia. 1996.

544. Kamischke A. Recombinant human follicle stimulating hormone for treatment of male idiopathic infertility: a randomized, double-blind, placebo-controlled, clinical trial. *Human Reproduction* 1998;13:596-603.

545. Matorras R, Perez C, Corcostegui B, Pijoan JI, Ramon O, Delgado P *et al*. Treatment of the male with follicle-stimulating hormone in intrauterine insemination with husband's spermatozoa: a randomized study. *Human Reproduction* 1997;12:24-8.

546. Yamamoto M. The lack of effectiveness of kallikrein in the treatment of idiopathic oligozoospermia: A double-blind, randomized, placebo- controlled study. *Japanese Journal of Fertility and Sterility* 1996;41:1-6.

547. Vandekerckhove, P., Lilford, R., and Hughes, E. The medical treatment of idiopathic oligo/asthenospermia : bromocriptine versus placebo or no treatment. 1996.

548. Kessopoulou E, Powers HJ, Sharma KK, Pearson MJ, Russell JM, Cooke ID *et al.* A double-blind randomized placebo cross-over controlled trial using the antioxidant vitamin E to treat reactive oxygen species associated male infertility. *Fertility and Sterility* 1995;64:825-31.

549. Suleiman SA, Ali ME, Zaki ZM, el Malik EM, Nasr MA. Lipid peroxidation and human sperm motility: protective role of vitamin E. *Journal of Andrology* 1996;17:530-7.

550. Rolf C, Cooper TG, Yeung CH, Nieschlag E. Antioxidant treatment of patients with asthenozoospermia or moderate oligoasthenozoospermia with high-dose vitamin C and vitamin E: a randomized, placebo-controlled, double-blind study.[comment]. *Human Reproduction* 1999;14:1028-33.

551. Lenzi A, Culasso F, Gandini L, Lombardo F, Dondero F. Placebo-controlled, double-blind, cross-over trial of glutathione therapy in male infertility. *Human Reproduction* 1993;8:1657-62.

552. Yamamoto M, Hibi H, Miyake K. Comparison of the effectiveness of placebo and alpha-blocker therapy for the treatment of idiopathic oligozoospermia. *Fertility and Sterility* 1995;63:396-400.

553. Yamamoto M, Hibi H, Miyake K. New treatment of idiopathic severe oligozoospermia with mast cell blocker: results of a single-blind study. *Fertility and Sterility* 1995;64:1221-3.

554. Ford WC, Mathur RS, Hull MG. Intrauterine insemination: is it an effective treatment for male factor infertility?. *Bailliere's Clinical Obstetrics and Gynaecology* 1997;11:691-710.

555. Goverde AJ, McDonnell J.V. Intrauterine insemination or in-vitro fertilisation in idiopathic subfertility and male subfertility: a randomised trial and cost-effectiveness analysis. [see comments]. *Lancet* 2000;355:13-8.

556. Zreik TG, Garcia-Velasco JA, Habboosh MS, Olive DL, Arici A. Prospective, randomized, crossover study to evaluate the benefit of human chorionic gonadotropin-timed versus urinary luteinizing hormone-timed intrauterine inseminations in clomiphene citrate-stimulated treatment cycles. *Fertility and Sterility* 1999;71:1070-4.

557. Zeyneloglu HB, Arici A, Olive DL, Duleba AJ. Comparison of intrauterine insemination with timed intercourse in superovulated cycles with gonadotropins: a meta-analysis. *Fertility and Sterility* 1998;69:486-91.

558. Hughes EG. The effectiveness of ovulation induction and intrauterine insemination in the treatment of persistent infertility: a meta-analysis. *Human Reproduction* 1997;12:1865-72.

559. Guzick DS, Carson SA, Coutifaris C, Overstreet JW, Factor-Litvak P, Steinkampf MP *et al.* Efficacy of superovulation and intrauterine insemination in the treatment of infertility. National Cooperative Reproductive Medicine Network. [see comments]. *New England Journal of Medicine* 1999;340:177-83.

560. Sengoku K. The clinical efficacy of low-dose step-up follicle stimulating hormone administration for treatment of unexplained infertility. *Human Reproduction* 1999;14:349-53.

561. Hughes EG, Collins JA, Gunby J. A randomized controlled trial of three low-dose gonadotrophin protocols for unexplained infertility. *Human Reproduction* 1998;Vol 13:-1531.

562. Sengoku K, Tamate K, Takaoka Y, Morishita N, Ishikawa M. A randomized prospective study of gonadotrophin with or without gonadotrophin-releasing hormone agonist for treatment of unexplained infertility. *Human Reproduction* 1994;9:1043-7.

563. Tummon IS, Asher LJ, Martin JS, Tulandi T. Randomized controlled trial of superovulation and insemination for infertility associated with minimal or mild endometriosis. [see comments]. *Fertility and Sterility* 1997;68:8-12.

564. Fedele L, Bianchi S, Marchini M, Villa L, Brioschi D, Parazzini F. Superovulation with human menopausal gonadotropins in the treatment of infertility associated with minimal or mild endometriosis: a controlled randomized study. *Fertility and Sterility* 1992;58:28-31.

565. Nulsen JC, Walsh S, Dumez S, Metzger DA. A randomized and longitudinal study of human menopausal gonadotropin with intrauterine insemination in the treatment of infertility. *Obstetrics and Gynecology* 1993;82:780-6.

566. Cantineau, A. E. P., Heineman, M. J., and Cohlen, B. J. Single versus double intrauterine insemination (IUI) in stimulated cycles for subfertile couples. The Cochrane Library (1). 2003.

567. Van Voorhis BJ, Sparks AE, Allen BD, Stovall DW, Syrop CH, Chapler FK. Cost-effectiveness of infertility treatments: a cohort study. *Fertility and Sterility* 1997;67:830-6.

568. Goverde AJ, McDonnell J, Vermeiden JP, Schats R, Rutten FF, Schoemaker J. Intrauterine insemination or in-vitro fertilisation in idiopathic subfertility and male subfertility: a randomised trial and cost-effectiveness analysis. [see comments.]. *Lancet* 2000;355:13-8.

569. Guzick DS, Sullivan MW, Adamson GD, Cedars MI, Falk RJ, Peterson EP *et al.* Efficacy of treatment for unexplained infertility. *Fertility and Sterility* 1998;70:207-13.

570. Petrou S. Economic consequences of preterm birth and low birthweight. *BJOG: An International Journal of Obstetrics and Gynaecology, Vol 110(SUPPL 2003;20):01.*

571. Williams RS, Kipersztok S, Hills D, Dattilo M. A novel, simplified and cost effective protocol for superovulation and intrauterine insemination. *Journal of the Florida Medical Association* 1997;84:316-9.

572. Zayed F, Lenton EA, Cooke ID. Comparison between stimulated in-vitro fertilization and stimulated intrauterine insemination for the treatment of unexplained and mild male factor infertility. *Human Reproduction* 1997;12:2408-13.

573. Nuojua-Huttunen S, Tuomivaara L, Juntunen K, Tomas C, Martikainen H. Long gonadotrophin releasing hormone agonist/human menopausal gonadotrophin protocol for ovarian stimulation in intrauterine insemination treatment. *European Journal Obstetrics and Gynecology Reproductive Biology* 1997;74:83-7.

574. Dourron NE, Keye WR, Jr. A cost-effective approach to the evaluation and management of the couple with unexplained infertility. *Infertility and Reproductive Medicine Clinics of North America* 1997;Vol 8:-701.

575. Human Fertilisation & Embryology Authority. The patients' guide to IVF clinics provisional data 2002. Human Fertilisation & Embryology Authority. 2002. London, Human Fertilisation & Embryology Authority.

576. Jarrell JF, Labelle R. In vitro fertilization and embryo transfer: a randomized controlled trial. *Online Journal of Current Clinical Trials* 1993;Vol.Doc No 73, pp.[3483 words; 37 paragraphs], 1993 Jul 2..

577. Soliman S, Daya S, Collins J, Jarrell J. A randomized trial of in vitro fertilization versus conventional treatment for infertility. *Fertility and Sterility* 1993;59:1239-44.

578. Vardon D, Burban C, Collomb J, Stolla V, Erny R. [Spontaneous pregnancies in couples after failed or successful in vitro fertilization]. [French]. *Journal de Gynecologie, Obstetrique et Biologie de la Reproduction* 1995;24:811-5.

579. Templeton, A. and Morris, J. K. In vitro fertilisation - factors affecting outcome. 1998. RCOG.

580. Strandell A. The influence of hydrosalpinx on IVF and embryo transfer: A review. *Human Reproduction Update* 2000;Vol 6:-395.

581. Camus E, Poncelet C, Goffinet F, Wainer B, Merlet F, Nisand I *et al.* Pregnancy rates after in-vitro fertilization in cases of tubal infertility with and without hydrosalpinx: a meta-analysis of published comparative studies. *Human Reproduction* 1999;14:1243-9.

582. Strandell A, Waldenstrom U, Nilsson L, Hamberger L. Hydrosalpinx reduces in-vitro fertilization/embryo transfer pregnancy rates. *Human Reproduction* 1994;9:861-3.

583. Katz E, Akman MA, Damewood MD, Garcia JE. Deleterious effect of the presence of hydrosalpinx on implantation and pregnancy rates with in vitro fertilization. *Fertility and Sterility* 1996;66:122-5.

584. Barnhart K, Dunsmoor-Su R, Coutifaris C. Effect of endometriosis on in vitro fertilization. *Fertility and Sterility* 2002;77:1148-55.

585. Dlugi AM, Loy RA, Dieterle S, Bayer SR, Seibel MM. The effect of endometriomas on in vitro fertilization outcome. *Journal of In Vitro Fertilization and Embryo Transfer* 1989;Vol 6:-341.

586. Olivennes F, Feldberg D, Liu H-C, Cohen J, Moy F, Rosenwaks Z. Endometriosis: A stage by stage analysis - The role of in vitro fertilization. *Fertility and Sterility* 1995;Vol 64:-398.

587. Isaacs JD, Jr., Hines RS, Sopelak VM, Cowan BD. Clinical assisted reproduction: Ovarian endometriomas do not adversely affect pregnancy success following treatment with in vitro fertilization. *Journal of Assisted Reproduction and Genetics* 1997;Vol 14:-553.

588. Tinkanen H, Kujansuu E. In vitro fertilization in patients with ovarian endometriomas. *Acta Obstetrica et Gynecologica Scandinavica* 2000;79:119-22.

589. Templeton A, Morris JK, Parslow W. Factors that affect outcome of in-vitro fertilisation treatment. *Lancet* 1996;348:1402-6.

590. Hull MG, Fleming CF, Hughes AO, McDermott A. The age-related decline in female fecundity: a quantitative controlled study of implanting capacity and survival of individual embryos after in vitro fertilization. *Fertility and Sterility* 1996;65:783-90.

591. Bopp BL, Alper MM, Thompson IE, Mortola J. Success rates with gamete intrafallopian transfer and in vitro fertilization in women of advanced maternal age. *Fertility and Sterility* 1995;63:1278-83.

592. Minaretzis D, Harris D, Alper MM, Mortola JF, Berger MJ, Power D. Multivariate analysis of factors predictive of successful live births in in vitro fertilization (IVF) suggests strategies to improve IVF outcome. *Journal of Assisted Reproduction and Genetics* 1998;15:365-71.

593. Roseboom TJ, Vermeiden JP, Schoute E, Lens JW, Schats R. The probability of pregnancy after embryo transfer is affected by the age of the patient, cause of infertility, number of embryos transferred and the average morphology score, as revealed by multiple logistic regression analysis. *Human Reproduction* 1995;10:3035-41.

594. Lass A, Croucher C, Duffy S, Dawson K, Margara R, Winston RML. One thousand initiated cycles of in vitro fertilization in women ≥ 40 years of age. *Fertility and Sterility* 1998;Vol 70:-1034.

595. Cordeiro I, Calhaz-Jorge C, Barata M, Leal F, Proenca H, Coelho AM. [The effect of the woman's age, the rate of cleavage and embryo quality on obtaining a pregnancy by in-vitro fertilization]. [Portuguese]. *Acta Medica Portuguesa* 1995;8:145-50.

596. Preutthipan S, Amso N, Curtis P, Shaw RW. Effect of maternal age on clinical outcome in women undergoing in vitro fertilization and embryo transfer (IVF-ET). *Journal of the Medical Association of Thailand* 1996;79:347-52.

597. Segal S, Casper RF. The response to ovarian hyperstimulation and in-vitro fertilization in women older than 35 years. *Human Reproduction* 1990;5:255-7.

598. Kenny DT. The impact of maternal age on clinical pregnancy and spontaneous abortion in women undergoing in vitro fertilization and gamete intrafallopian transfer. *Australian & New Zealand Journal of Obstetrics & Gynaecology* 1994;Vol 34:-448.

599. Widra EA, Gindoff PR, Smotrich DB, Stillman RJ. Achieving multiple-order embryo transfer identifies women over 40 years of age with improved in vitro fertilization outcome. *Fertility and Sterility* 1996;65:103-8.

600. Legro RS, Shackleford DP, Moessner JM, Gnatuk CL, Dodson WC. ART in women 40 and over. Is the cost worth it? *Journal of Reproductive Medicine* 1997;42:76-82.

601. Al-Shawaf T, Nolan A, Guirgis R, Harper J, Santis M, Craft I. The influence of ovarian response on gamete intra-Fallopian transfer outcome in older women. *Human Reproduction* 1992;7:1106-10.

602. Harrison KL, Breen TM, Hennessey JF, Hynes MJ, Keeping JD, Kilvert GT *et al.* Patient age and success in a human IVF programme. *Australian & New Zealand Journal of Obstetrics & Gynaecology* 1989;29:326-8.

603. Tan SL, Royston P, Campbell S, Jacobs HS, Betts J, Mason B *et al.* Cumulative conception and livebirth rates after in-vitro fertilisation. *Lancet* 1992;339:1390-4.

604. Dor J, Seidman DS, Ben Shlomo I, Levran D, Ben Rafael Z, Mashiach S. Cumulative pregnancy rate following in-vitro fertilization: The significance of age and infertility aetiology. *Human Reproduction* 1996;11:-428.

605. Croucher CA, Lass A, Margara R, Winston RM. Predictive value of the results of a first in-vitro fertilization cycle on the outcome of subsequent cycles. *Human Reproduction* 1998;13:403-8.

606. Prietl G, Engelberts U, Maslanka M, van der Ven HH, Krebs D. Cumulative rates of conception following conventional in vitro fertilization as a function of patient age and diagnosis: Results of the Bonn IVF programme. *Geburtshilfe und Frauenheilkunde* 1998;58:433-9.

607. Parneix I, Jayot S, Verdaguer S, Discamps G, Audebert A, Empeiraire JC. Age and fertility: Contribution of endometrial cocultures. *Contraception, Fertilité, Sexualité* 1995;Vol 23:-669.

608. Chandra A, Stephen EH. Impaired fecundity in the United States: 1982-1995. *Family Planning Perspectives* 1998;30:34-42.

609. Padilla SL, Garcia JE. Effect of maternal age and number of in vitro fertilization procedures on pregnancy outcome. *Fertility and Sterility* 1989;52:270-3.

610. Toner JP, Flood JT. Fertility after the age of 40. *Obstetrics and Gynecology Clinics of North America* 1993;20:261-72.

611. Yie SM, Collins JA, Daya S, Hughes E, Sagle M, YoungLai EV. Polyploidy and failed fertilization in in-vitro fertilization are related to patient's age and gamete quality. *Human Reproduction* 1996;11:614-7.

612. Ashkenazi J, Orvieto R, Gold-Deutch R, Feldberg D, Dicker D, Voliovitch I *et al.* The impact of woman's age and sperm parameters on fertilization rates in IVF cycles. *European Journal of Obstetrics Gynecology and Reproductive Biology* 1996;66:155-9.

613. Tucker MJ, Morton PC, Wright G, Ingargiola PE, Jones AE, Sweitzer CL. Factors affecting success with intracytoplasmic sperm injection. *Reproduction Fertility and Development* 1995;7:229-36.

614. van Kooij RJ, Looman CW, Habbema JD, Dorland M, te Velde ER. Age-dependent decrease in embryo implantation rate after in vitro fertilization. *Fertility and Sterility* 1996;66:769-75.

615. Arthur ID, Anthony FW, Masson GM, Thomas EJ. The selection criteria on an IVF program can remove the association between maternal age and implantation. *Acta Obstetrica et Gynecologica Scandinavica* 1994;73:562-6.

616. Janny L, Menezo YJ. Maternal age effect on early human embryonic development and blastocyst formation. *Molecular Reproduction and Development* 1996;45:31-7.

617. Alrayyes S, Fakh H, Khan I. Effect of age and cycle responsiveness in patients undergoing intracytoplasmic sperm injection. *Fertility and Sterility* 1997;68:123-7.

618. Rufat P, Roulier R, Belaisch-Allart J, Bachelot A, de Mouzon J. Variation in IVF success factors according to the rank of attempts. *Contraception, Fertilite, Sexualite* 1994;Vol 22:-286.

619. de Mouzon J, Rossin-Amar B, Bachelot A, Renon C, Devecchi A. [FIVNAT. Influence of attempt rank in in vitro fertilization]. [French]. *Fertilite Contraception Sexualite* 1998;26:466-72.

620. Mardesic T, Muller P, Zetova L, Mikova M. [Factors affecting the results of in vitro fertilization--I. The effect of age]. [Czech]. *Ceska Gynekologie* 1994;59:259-61.

621. Dawood MY. In vitro fertilization, gamete intrafallopian transfer, and superovulation with intrauterine insemination: efficacy and potential health hazards

on babies delivered. *American Journal of Obstetrics and Gynecology* 1996;174:1208-17.

622. Yeandel, J. Strict embargo. HFEA reduces maximum number of embryos transferred in single IVF treatment from three to two. Human Fertilisation and Embryology Authority . 2001. 28-4-2003.

623. Templeton A, Morris JK. Reducing the risk of multiple births by transfer of two embryos after in vitro fertilization. *New England Journal of Medicine* 1998;339:573-7.

624. Engmann L, Maconochie N, Tan SL, Bekir J. Trends in the incidence of births and multiple births and the factors that determine the probability of multiple birth after IVF treatment. *Human Reproduction* 2001;16:2598-605.

625. Human Fertilisation and Embryology Authority. Provisional national data statistics. IVF from 01/04/2000 to 31/03/2001. IVF from 01/04/1999 to 31/03/2000. Human Fertilisation and Embryology Authority . 2002.

626. Gerris J, De Neubourg D, Mangelschots K, Van Royen E, Van de MM, Valkenburg M. Prevention of twin pregnancy after in-vitro fertilization or intracytoplasmic sperm injection based on strict embryo criteria: a prospective randomized clinical trial.[comment]. *Human Reproduction* 1999;14:2581-7.

627. Lukassen, H. G., Braat, D. D. M., Zielhuis, G. A., Adang, E. M., and Kremer, J. A. M. 2x1 versus 1x2, a randomized study. *Human Reproduction* 17(S1), 1-3. 2002. 1-7-0002.

628. Martikainen H, Tiitinen A, Tomas C, Tapanainen J, Orava M, Tuomivaara L *et al.* One versus two embryo transfer after IVF and ICSI: a randomized study. *Human Reproduction* 2001;16:1900-3.

629. Staessen C, Janssenswillen C, Van den AE, Devroey P, Van Steirteghem AC. Avoidance of triplet pregnancies by elective transfer of two good quality embryos. *Human Reproduction* 1993;8:1650-3.

630. Vauthier-Brouzes D, Lefebvre G, Lesourd S, Gonzales J, Darbois Y. How many embryos should be transferred in in vitro fertilization? A prospective randomized study. *Fertility and Sterility* 1994;62:339-42.

631. Goldfarb JM, Austin C, Lisbona H, Peskin B, Clapp M. Cost-effectiveness of in vitro fertilization. *Obstetrics and Gynecology* 1996;87:18-21.

632. [Statutory maternity pay]. *Maternity Action* 1996;11.

633. Wolner-Hanssen P, Rydhstroem H. Cost-effectiveness analysis of in-vitro fertilization: estimated costs per successful pregnancy after transfer of one or two embryos. *Human Reproduction* 1998;13:88-94.

634. Kovacs GT, MacLachlan V, Brehny S. What is the probability of conception for couples entering an IVF program? *Australian and New Zealand Journal of Obstetrics and Gynaecology* 2001;41:207-9.

635. Meldrum DR, Silverberg KM, Bustillo M, Stokes L. Success rate with repeated cycles of in vitro fertilization-embryo transfer. *Fertility and Sterility* 1998;69:1005-9.

636. Templeton A. Infertility-epidemiology, aetiology and effective management. *Health Bulletin* 1995;53:294-8.

637. Bachelot A, Pouly JL, Renon C, Devecchi A, de Mouzon J. In vitro fertilization results after an IVF pregnancy. *Contraception, Fertilite, Sexualite* 1997;25:507-10.

638. Jansen RPS. Relative infertility: Modeling clinical paradoxes. *Fertility and Sterility* 1993;59:1041-5.

639. Murdoch AP, Harris M. Gamete intrafallopian transfer (GIFT) compared with intrauterine insemination in the treatment of unexplained infertility. *British Journal of Obstetrics and Gynaecology* 1991;98:1107-11.

640. Wessels PH, Cronje HS, Oosthuizen AP, Trumpelmann MD, Grobler S, Hamlett DK. Cost-effectiveness of gamete intrafallopian transfer in comparison with induction of ovulation with gonadotropins in the treatment of female infertility: a clinical trial. *Fertility and Sterility* 1992;57:163-7.

641. Hogerzeil HV, Spiekerman JCM, De Vries JWA, De Schepper G. A randomized trial between GIFT and ovarian stimulation for the treatment of unexplained infertility and failed artificial insemination by donor. *Human Reproduction* 1992;Vol 7:-1239.

642. Leeton J, Rogers P, Caro C, Healy D, Yates C. A controlled study between the use of gamete intrafallopian transfer (GIFT) and in vitro fertilization and embryo transfer in the management of idiopathic and male infertility. *Fertility and Sterility* 1987;48:605-7.

643. Preutthipan S, Curtis P, Amso N, Shaw RW. A prospective randomized crossover comparison of zygote intrafallopian transfer and in vitro fertilization-embryo

transfer in unexplained infertility. *Journal of the Medical Association of Thailand* 1994;77:599-604.

644. Rombauts L, Dear M, Breheny S, Healy DL. Cumulative pregnancy and live birth rates after gamete intra-Fallopian transfer. *Human Reproduction* 1997;12:1338-42.

645. Assisted reproductive technology in the United States: 1997 results generated from the American Society for Reproductive Medicine/Society for Assisted Reproductive Technology Registry. *Fertility and Sterility* 2000;74:641-53.

646. Abusheikha N, Akagbosu F, Marcus S, Lass A, Cousins C, Brinsden P. Viral screening and assisted conception treatment--the Bourn Hall experience. *Journal of Assisted Reproduction and Genetics* 1999;16:337-9.

647. Pelinck MJ, Hoek A, Simons AH, Heineman MJ. Efficacy of natural cycle IVF: a review of the literature. *Human Reproduction Update* 2002;8:129-39.

648. MacDougall MJ, Tan SL, Hall V, Balen A, Mason BA, Jacobs HS. Comparison of natural with clomiphene citrate-stimulated cycles in in vitro fertilization: a prospective, randomized trial. [see comments]. *Fertility and Sterility* 1994;61:1052-7.

649. Ingerslev HJ, Hojgaard A, Hindkjaer J, Kesmodel U. A randomized study comparing IVF in the unstimulated cycle with IVF following clomiphene citrate. *Human Reproduction* 2001;16:696-702.

650. Levy MJ, Gindoff PH. The Efficacy of Natural Versus Stimulated Cycle IVF-ET. *Fertility and Sterility* 1991;Vol.56, pp.S15-16, 1991.:16.

651. Gorgy A, Taranissi M. Defining and predicting the poor responder! *Fertility and Sterility* 2001;75:226-7.

652. Tarlatzis BC, Zepiridis L, Grimbizis G, Bontis J. Clinical management of low ovarian response to stimulation for IVF: A systematic review. *Human Reproduction Update* 2003;Vol 9:-76.

653. Kotarba, D., Kotarba, J., and Hughes, E. Growth hormone for in vitro fertilization. The Cochrane Library (1). 2003.

654. Suikkari A-M, MacLachlan V, Koistinen R, Seppala M, Healy DL. Double-blind placebo controlled study: Human biosynthetic growth hormone for assisted reproductive technology. *Fertility and Sterility* 1996;Vol 65:-805.

655. Howles CM, Loumaye E, Germond M, Yates R, Brinsden P, Healy D *et al*. Does growth hormone-releasing factor assist follicular development in poor

responder patients undergoing ovarian stimulation for in-vitro fertilization? *Human Reproduction* 1999;14:1939-43.

656. Rinehart JS. Randomized prospective trial comparing the addition of growth hormone for the induction of ovulation of "poor responders" in IVF. *Fertility and Sterility* 1999;Abstracts from ASRM/CFAS. Conjoint Annual Meeting. Toronto, Canada. Sept 25-30 1999 72:S91-S92.

657. Induction of final follicular maturation and early luteinization in women undergoing ovulation induction for assisted reproduction treatment--recombinant HCG versus urinary HCG. The European Recombinant Human Chorionic Gonadotrophin Study Group. *Human Reproduction* 2000;15:1446-51.

658. Chang P, Kenley S, Burns T, Denton G, Currie K, DeVane G *et al.* Recombinant human chorionic gonadotropin (rhCG) in assisted reproductive technology: Results of a clinical trial comparing two doses of rhCG (Ovidrel^R) to urinary hCG (Profasi^R) for induction of final follicular maturation in in vitro fertilization-embryo transfer. *Fertility and Sterility* 2001;Vol 76:-74.

659. Fleming R. Monitoring during gonadotrophin-releasing hormone antagonist protocols. *Human Fertility* 2002;Vol 5:-G27.

660. Golan A, Herman A, Soffer Y, Bukovsky I, Ron-El R. Ultrasonic control without hormone determination for ovulation induction in in-vitro fertilization/embryo transfer with gonadotrophin-releasing hormone analogue and human menopausal gonadotrophin. [see comments]. *Human Reproduction* 1994;9:1631-3.

661. Lass A. Monitoring of in vitro fertilization-embryo transfer cycles by ultrasound versus by ultrasound and hormonal levels: a prospective, multicenter, randomized study. *Fertility and Fertility* 2003;80:80-5.

662. Murad NM. Ultrasound or ultrasound and hormonal determinations for in vitro fertilization monitoring. *International Journal of Gynaecology and Obstetrics* 1998;63:271-6.

663. MacDougall MJ, Tan SL, Jacobs HS. In-vitro fertilization and the ovarian hyperstimulation syndrome. *Human Reproduction* 1992;7:597-600.

664. Whelan JG, III, Vlahos NF. The ovarian hyperstimulation syndrome. *Fertility and Sterility* 2000;73:883-96.

665. Ovarian hyperstimulation syndrome. 98/06. 1998. London, Royal College of Obstetricians and Gynaecologists Personal Assessment in Continuing Education (RCOG PACE).

666. Fluker MR, Hooper WM, Yuzpe AA. Withholding gonadotropins ("coasting") to minimize the risk of ovarian hyperstimulation during superovulation and in vitro fertilization-embryo transfer cycles. *Fertility and Sterility* 1999;71:294-301.

667. D'Angelo, A. and Amso, N. Embryo freezing for preventing ovarian hyperstimulation syndrome. The Cochrane Library (1). 2003.

668. Soliman S, Daya S, Collins J, Hughes EG. The role of luteal phase support in infertility treatment: a meta- analysis of randomized trials. *Fertility and Sterility* 1994;61:1068-76.

669. Ludwig M, Diedrich K. Evaluation of an optimal luteal phase support protocol in IVF. *Acta Obstetrica et Gynecologica Scandinavica* 2001;80:452-66.

670. Ben Chetrit A, Eldar-Geva T, Gal M, Huerta M, Mimon T, Algur N *et al.* The questionable use of albumin for the prevention of ovarian hyperstimulation syndrome in an IVF programme: a randomized placebo-controlled trial. *Human Reproduction* 2001;16:1880-4.

671. Kissler S, Neidhardt B, Siebzehnruhl E, Schmitt H, Tschaikowsky K, Wildt L. The detrimental role of colloidal volume substitutes in severe ovarian hyperstimulation syndrome: a case report. *European Journal of Obstetrics Gynecology and Reproductive Biology* 2001;99:131-4.

672. Coskun S, Jaroudi KA, Hollanders JM, Atared AM, Roca GL. Recovery and maturation of immature oocytes in patients at risk for ovarian hyperstimulation syndrome. *Journal of Assisted Reproduction and Genetics* 1998;15:372-7.

673. Shoham Z, Schacter M, Loumaye E, Weissman A, Macnamee M, Insler V. The luteinizing hormone surge--the final stage in ovulation induction: modern aspects of ovulation triggering. *Fertility and Sterility* 1995;64:237-51.

674. Ludwig M, Felberbaum RE, Devroey P, Albano C, Riethmuller-Winzen H, Schuler A *et al.* Significant reduction of the incidence of ovarian hyperstimulation syndrome (OHSS) by using the LHRH antagonist Cetrorelix (Cetrotide) in controlled ovarian stimulation for assisted reproduction. *Archives of Gynecology & Obstetrics* 2000;264:29-32.

675. Fluker M, Grifo J, Leader A, Levy M, Meldrum D, Muasher SJ *et al.* Efficacy and safety of ganirelix acetate versus leuprolide acetate in women undergoing controlled ovarian hyperstimulation. *Fertility and Sterility* 2001;75:38-45.

676. Rimington MR, Walker SM, Shaw RW. The use of laparoscopic ovarian electrocautery in preventing cancellation of in-vitro fertilization treatment cycles due to risk of ovarian hyperstimulation syndrome in women with polycystic ovaries. *Human Reproduction* 1997;12:1443-7.

677. Implementing and ensuring safe sedation practice for healthcare procedures in adults: report of an Intercollegiate Working Party chaired by the Royal College of Anaesthetists. 2001. Academy of Medical Royal Colleges.

678. Trout SW, Vallerand AH, Kemmann E. Conscious sedation for in vitro fertilization. *Fertility and Sterility* 1998;Vol 69:-808.

679. Ng EHY, Chui DKC, Tang OS, Ho PC. Paracervical block with and without conscious sedation: a comparison of the pain levels during egg collection and the postoperative side effects. *Fertility and Sterility* 2001;Vol 75:-717.

680. Ng EH, Miao B, Ho PC. Anxiolytic premedication reduces preoperative anxiety and pain during oocyte retrieval. A randomized double-blinded placebo-controlled trial. *Human Reproduction* 2002;17:1233-8.

681. Bhattacharya S, MacLennan F, Hamilton MP, Templeton A. How effective is patient-controlled analgesia? A randomized comparison of two protocols for pain relief during oocyte recovery. *Human Reproduction* 1997;12:1440-2.

682. Ben-Shlomo I, Moskovich R, Katz Y, Shalev E. Midazolam/ketamine sedative combination compared with fentanyl/propofol/isoflurane anaesthesia for oocyte retrieval. *Human Reproduction* 1999;14:1757-9.

683. Hammadeh ME, Wilhelm W, Huppert A, Rosenbaum P, Schmidt W. Effects of general anaesthesia vs. sedation on fertilization, cleavage and pregnancy rates in an IVF program. *Archives of Gynecology & Obstetrics* 1999;263:56-9.

684. Christiaens F, Janssenswillen C, Van Steirteghem AC, Devroey P, Verborgh C, Camu F. Comparison of assisted reproductive technology performance after oocyte retrieval under general anaesthesia (propofol) versus paracervical local anaesthetic block: A case-controlled study. *Human Reproduction* 1998;13:2456-60.

685. Kingsland CR, Taylor CT, Aziz N, Bickerton N. Is follicular flushing necessary for oocyte retrieval? A randomized trial. *Human Reproduction* 1991;Vol 6:-383.

686. Tan SL, Waterstone J, Wren M, Parsons J. A prospective randomized study comparing aspiration only with aspiration and flushing for transvaginal ultrasound-directed oocyte recovery. *Fertility and Sterility* 1992;58:356-60.
687. Gorgy A, Meniru GI, Bates S, Craft IL. Percutaneous epididymal sperm aspiration and testicular sperm aspiration for intracytoplasmic sperm injection under local anesthesia. *Assisted Reproduction Reviews* 1998;8:79-93.
688. Lumerman JH, Mellinger BC. Office-based diagnostic percutaneous testis biopsy. *Minimally Invasive Therapy* 1998;Vol 7:-280.
689. Meniru GI, Gorgy A, Batha S, Clarke RJ, Podsiadly BT, Craft IL. Studies of percutaneous epididymal sperm aspiration (PESA) and intracytoplasmic sperm injection. *Human Reproduction Update* 1998;4:57-71.
690. Van Peperstraten, A. M., Proctor, M. L., Phillipson, G., and Johnson, N. P. Techniques for surgical retrieval of sperm prior to ICSI for azoospermia. The Cochrane Library (1). 2003.
691. Devroey P, Silber S, Nagy Z, Liu J, Tournaye H, Joris H *et al*. Ongoing pregnancies and birth after intracytoplasmic sperm injection with frozen-thawed epididymal spermatozoa. *Human Reproduction* 1995;10:903-6.
692. Silber SJ, Nagy Z, Liu J, Tournaye H, Lissens W, Ferec C *et al*. The use of epididymal and testicular spermatozoa for intracytoplasmic sperm injection: the genetic implications for male infertility. *Human Reproduction* 1995;10:2031-43.
693. Lisek EW, Levine LA. Percutaneous technique for aspiration of sperm from the epididymis and testicle. *Techniques in Urology* 1997;3:81-5.
694. Friedler S, Raziel A, Strassburger D, Soffer Y, Komarovsky D, Ron-El R. Testicular sperm retrieval by percutaneous fine needle sperm aspiration compared with testicular sperm extraction by open biopsy in men with non-obstructive azoospermia. [see comments]. *Human Reproduction* 1997;12:1488-93.
695. Hauser R, Botchan A, Amit A, Ben Yosef D, Gamzu R, Paz G *et al*. Multiple testicular sampling in non-obstructive azoospermia-is it necessary? *Human Reproduction* 1998;13:3081-5.
696. Ezeh UI, Moore HD, Cooke ID. A prospective study of multiple needle biopsies versus a single open biopsy for testicular sperm extraction in men with non-obstructive azoospermia. *Human Reproduction* 1998;13:3075-80.

697. Turek PJ, Cha I, Ljung BM. Systematic fine-needle aspiration of the testis: correlation to biopsy and results of organ "mapping" for mature sperm in azoospermic men. *Urology* 1997;49:743-8.

698. Ostad M, Liotta D, Ye Z, Schlegel PN. Testicular sperm extraction for nonobstructive azoospermia: results of a multibiopsy approach with optimized tissue dispersion. *Urology* 1998;52:692-6.

699. Nagy ZP, Verheyen G, Tournaye H, Devroey P, Van Steirteghem AC. An improved treatment procedure for testicular biopsy specimens offers more efficient sperm recovery: case series. *Fertility and Sterility* 1997;68:376-9.

700. Crabbe E, Verheyen G, Silber S, Tournaye H, Van de Velde H, Goossens A *et al.* Enzymatic digestion of testicular tissue may rescue the intracytoplasmic sperm injection cycle in some patients with non-obstructive azoospermia. *Human Reproduction* 1998;13:2791-6.

701. Schlegel PN. Testicular sperm extraction: microdissection improves sperm yield with minimal tissue excision. *Human Reproduction* 1999;14:131-5.

702. Schlegel PN, Palermo GD, Goldstein M, Menendez S, Zaninovic N, Veeck LL *et al.* Testicular sperm extraction with intracytoplasmic sperm injection for nonobstructive azoospermia. *Urology* 1997;49:435-40.

703. Hauser R, Temple-Smith PD, Southwick GJ, de Kretser D. Fertility in cases of hypergonadotropic azoospermia. *Fertility and Sterility* 1995;63:631-6.

704. Martin-du-Pan RC, Bischof P. Increased follicle stimulating hormone in infertile men. Is increased plasma FSH always due to damaged germinal epithelium?. *Human Reproduction* 1995;10:1940-5.

705. Chen CS, Chu SH, Lai YM, Wang ML, Chan PR. Reconsideration of testicular biopsy and follicle-stimulating hormone measurement in the era of intracytoplasmic sperm injection for non-obstructive azoospermia? *Human Reproduction* 1996;11:2176-9.

706. Kahraman S, Ozgur S, Alatas C, Aksoy S, Tasdemir M, Nuhoglu A *et al.* Fertility with testicular sperm extraction and intracytoplasmic sperm injection in non-obstructive azoospermic men. *Human Reproduction* 1996;11:756-60.

707. Silber SJ, Van Steirteghem AC, Liu J, Nagy Z, Tournaye H, Devroey P. High fertilization and pregnancy rate after intracytoplasmic sperm injection with spermatozoa obtained from testicle biopsy. *Human Reproduction* 1995;10:148-52.

708. Jezek D, Knuth UA, Schulze W. Successful testicular sperm extraction (TESE) in spite of high serum follicle stimulating hormone and azoospermia: correlation between testicular morphology, TESE results, semen analysis and serum hormone values in 103 infertile men. *Human Reproduction* 1998;13:1230-4.

709. Bettocchi C, Parkinson MC, Ralph DJ, Pryor JP. Clinical aspects associated with Sertoli-cell-only histology. *British Journal of Urology* 1998;82:534-7.

710. Su LM, Palermo GD, Goldstein M, Veeck LL, Rosenwaks Z, Schlegel PN. Testicular sperm extraction with intracytoplasmic sperm injection for nonobstructive azoospermia: testicular histology can predict success of sperm retrieval. *Journal of Urology* 1999;161:112-6.

711. Craft IL, Khalifa Y, Boulos A, Pelekanos M, Foster C, Tsirigotis M. Factors influencing the outcome of in-vitro fertilization with percutaneous aspirated epididymal spermatozoa and intracytoplasmic sperm injection in azoospermic men. *Human Reproduction* 1995;10:1791-4.

712. Wurfel W, Krusmann G, Fiedler K, von H, I, Schleyer M, Bohm I *et al.* [Intracytoplasmic injection (ICSI) of cryopreserved testicular spermatozoa (Cryo-TESE): a retrospective study of the first 250 treatment cycles]. [German]. *Zentralblatt fur Gynakologie* 1998;120:386-90.

713. Parikh FR, Kamat SA, Arawandekar DR, Nadkarni SG, Chibber PJ, Soonawalla FP *et al.* Successful pregnancy following microsurgical epididymal sperm aspiration and intracytoplasmic sperm injection. *Indian Journal of Urology* 1996;13:26-30.

714. Meniru GI, Gorgy A, Podsiadly BT, Craft IL. Results of percutaneous epididymal sperm aspiration and intracytoplasmic sperm injection in two major groups of patients with obstructive azoospermia. *Human Reproduction* 1997;12:2443-6.

715. Belker AM, Sherins RJ, Dennison-Lagos L, Thorsell LP, Schulman JD. Percutaneous testicular sperm aspiration: a convenient and effective office procedure to retrieve sperm for in vitro fertilization with intracytoplasmic sperm injection. *Journal of Urology* 1998;160:2058-62.

716. Devroey P, Liu J, Nagy Z, Goossens A, Tournaye H, Camus M *et al.* Pregnancies after testicular sperm extraction and intracytoplasmic sperm injection in non-obstructive azoospermia. *Human Reproduction* 1995;10:1457-60.

717. Tournaye H, Liu J, Nagy PZ, Camus M, Goossens A, Silber S *et al.* Correlation between testicular histology and outcome after intracytoplasmic sperm

injection using testicular spermatozoa. [see comments]. *Human Reproduction* 1996;11:127-32.

718. Wurfel W, Krusmann G, Fiedler K, von Hertwig I, Schleyer M, Bohm I *et al.* [Zur intrazytoplasmatischen injektion (ICSI) von spermatozoen aus dem nebenhoden (MESA) und dem hoden (TESE):eine retrospektive analyse von uber 500 behandlungszyklen] [German]. *Geburtshilfe Frauenheilkd* 1998;58:426-32.

719. Bispink L, Schroter D, Schroeder-Printzen I, Schalk T, Weidner W, Gehring WG *et al.* Intracytoplasmatic spermatozoa injection with surgically obtained spermatozoa - New paths in treatment of sterility[German]. *Geburtshilfe und Frauenheilkunde* 1997;57:62-5.

720. Ubaldi F, Liu J, Nagy Z, Tournaye H, Camus M, Van Steirteghem A *et al.* Indications for and results of intracytoplasmic sperm injection (ICSI). *International Journal of Andrology* 1995;18 Suppl 2:88-90.

721. Hovatta O, Moilanen J, von Smitten K, Reima I. Testicular needle biopsy, open biopsy, epididymal aspiration and intracytoplasmic sperm injection in obstructive azoospermia. *Human Reproduction* 1995;10:2595-9.

722. Dohle GR, Ramos L, Pieters MH, Braat DD, Weber RF. Surgical sperm retrieval and intracytoplasmic sperm injection as treatment of obstructive azoospermia. *Human Reproduction* 1998;13:620-3.

723. Son IP, Hong JY, Lee YS, Park YS, Jun JH, Lee HJ *et al.* Efficacy of microsurgical epididymal sperm aspiration (MESA) and intracytoplasmic sperm injection (ICSI) in obstructive azoospermia. *Journal of Assisted Reproduction and Genetics* 1996;13:69-72.

724. Aboulghar MA, Mansour RT, Serour GI, Fahmy I, Kamal A, Tawab NA *et al.* Fertilization and pregnancy rates after intracytoplasmic sperm injection using ejaculate semen and surgically retrieved sperm. *Fertility and Sterility* 1997;68:108-11.

725. Kahraman S, Ozgur S, Alatas C, Aksoy S, Balaban B, Evrenkaya T *et al.* High implantation and pregnancy rates with testicular sperm extraction and intracytoplasmic sperm injection in obstructive and non-obstructive azoospermia. *Human Reproduction* 1996;11:673-6.

726. Mansour RT, Kamal A, Fahmy I, Tawab N, Serour GI, Aboulghar MAA. Intracytoplasmic sperm injection in obstructive and non-obstructive azoospermia. *Human Reproduction* 1997;12:1974-9.

727. Kamal A, Fahmy I, Mansour R, Aboulghar M, Serour G, Tawab N *et al.* Cryopreservation reduces the motility and viability of surgically retrieved spermatozoa but does not affect the outcome of ICSI. *Middle East Fertility Society Journal* 1998;3:178-84.

728. Oates RD, Mulhall J, Burgess C, Cunningham D, Carson R. Fertilization and pregnancy using intentionally cryopreserved testicular tissue as the sperm source for intracytoplasmic sperm injection in 10 men with non-obstructive azoospermia. *Human Reproduction* 1997;12:734-9.

729. Tournaye H, Merdad T, Silber S, Joris H, Verheyen G, Devroey P *et al.* No differences in outcome after intracytoplasmic sperm injection with fresh or with frozen-thawed epididymal spermatozoa. *Human Reproduction* 1999;14:90-5.

730. De Croo I, Van der EJ, Everaert K, De Sutter P, Dhont M. Fertilization, pregnancy and embryo implantation rates after ICSI with fresh or frozen-thawed testicular spermatozoa. *Human Reproduction* 1998;13:1893-7.

731. Friedler S, Raziel A, Soffer Y, Strassburger D, Komarovsky D, Ron-El R. Intracytoplasmic injection of fresh and cryopreserved testicular spermatozoa in patients with nonobstructive azoospermia-a comparative study. *Fertility and Sterility* 1997;68:892-7.

732. Letterie GS. Assisted hatching: Rationale, technique, and clinical outcomes. *Assisted Reproduction Reviews* 1998;8:116-25.

733. Hurst BS, Tucker KE, Awoniyi CA, Schlaff WD. Assisted hatching does not enhance IVF success in good-prognosis patients. *Journal of Assisted Reproduction and Genetics* 1998;15:62-4.

734. Antinori S, Selman HA, Caffa B, Panci C, Dani GL, Versaci C. Zona opening of human embryos using a non-contact UV laser for assisted hatching in patients with poor prognosis of pregnancy. *Human Reproduction* 1996;11:2488-92.

735. Chao K-H, Chen S-U, Chen H-F, Wu M-Y, Yang Y-S, Ho H-N. Assisted hatching increases the implantation and pregnancy rate of in vitro fertilization (IVF)-embryo transfer (ET), but not that of IVF-tubal ET in patients with repeated IVF failures. *Fertility and Sterility* 1997;Vol 67:-908.

736. Magli MC, Gianaroli L, Ferraretti AP, Fortini D, Aicardi G, Montanaro N. Rescue of implantation potential in embryos with poor prognosis by assisted zona hatching. *Human Reproduction* 1998;13:1331-5.

737. Nakayama T, Fujiwara H, Yamada S, Tastumi K, Honda T, Fujii S. Clinical application of a new assisted hatching method using a piezo-micromanipulator for morphologically low-quality embryos in poor-prognosis infertile patients. *Fertility and Sterility* 1999;71:1014-8.

738. Lanzendorf SE, Nehchiri F, Mayer JF, Oehninger S, Muasher SJ. A prospective, randomized, double-blind study for the evaluation of assisted hatching in patients with advanced maternal age. *Human Reproduction* 1998;13:409-13.

739. Baruffi RL, Mauri AL, Petersen CG, Ferreira RC, Coelho J, Franco JG, Jr. Zona thinning with noncontact diode laser in patients aged \geq or = 37 years with no previous failure of implantation: a prospective randomized study. *Journal of Assisted Reproduction and Genetics* 2000;17:557-60.

740. Petersen CG, Mauri AL, Baruffi RL, Pontes A, Franco Junior JG. Zona thinning with a noncontact diode laser in ICSI embryos from women of advanced age. *Journal of Assisted Reproduction and Genetics* 2002;19:512-6.

741. Olivennes F. A prospective randomized study of the use of assisted hatching in IVF-ET patients with high day-3 FSH. Increased clinical pregnancy rate with assisted hatching but high rate of miscarriages. *Fertility and Sterility Abstracts of the meeting of American Society for Reproductive Medicine* 1997. 1997.

742. Ebner T, Moser M, Yaman C, Sommergruber M, Hartl J, Jesacher K *et al.* Prospective hatching of embryos developed from oocytes exhibiting difficult oolemma penetration during ICSI. *Human Reproduction* 2002;17:1317-20.

743. Slotnick RN, Ortega JE. Monoamniotic twinning and zona manipulation: a survey of U.S. IVF centers correlating zona manipulation procedures and high-risk twinning frequency. [see comments]. *Journal of Assisted Reproduction and Genetics* 1996;13:381-5.

744. Skupski DW, Streltsoff J, Hutson JM, Rosenwaks Z, Cohen J, Chervenak FA. Early diagnosis of conjoined twins in triplet pregnancy after in vitro fertilization and assisted hatching. *Journal of Ultrasound in Medicine* 1995;14:611-5.

745. Prapas Y, Prapas N, Hatziparasidou A, Prapa S, Nijs M, Vanderzwalmen P *et al.* The echoguide embryo transfer maximizes the IVF results. *Acta Europaea Fertilitatis* 1995;26:113-5.

746. Kan AK, Abdalla HI, Gafar AH, Nappi L, Ogunyemi BO, Thomas A *et al.* Embryo transfer: ultrasound-guided versus clinical touch. *Human Reproduction* 1999;14:1259-61.

747. Hurley VA, Osborn JC, Leoni MA, Leeton J. Ultrasound-guided embryo transfer: a controlled trial. [see comments]. *Fertility and Sterility* 1991;55:559-62.
748. Sallam HN, Agameya AF, Rahman AF, Ezzeldin F, Sallam AN. Ultrasound measurement of the uterocervical angle before embryo transfer: a prospective controlled study. *Human Reproduction* 2002;17:1767-72.
749. Matorras R, Urquijo E, Mendoza R, Corcostegui B, Exposito A, Rodriguez-Escudero FJ. Ultrasound-guided embryo transfer improves pregnancy rates and increases the frequency of easy transfers. *Human Reproduction* 2002;Vol 17:-1766.
750. Tang OS, Ng EHY, So WWKS, Ho PC. Ultrasound-guided embryo transfer: A prospective randomized controlled trial. *Human Reproduction* 2001;Vol 16:-2315.
751. Blake, D., Proctor, M., Johnson, N., and Olive, D. Cleavage stage versus blastocyst stage embryo transfer in assisted conception. The Cochrane Library (1). 2003.
752. Van der Auwera I, Debrock S, Spiessens C, Afschrift H, Bakelants E, Meuleman C *et al.* A prospective randomized study: day 2 versus day 5 embryo transfer. *Human Reproduction* 2002;17:1507-12.
753. Rienzi L, Ubaldi F, Iacobelli M, Ferrero S, Minasi MG, Martinez F *et al.* Day 3 embryo transfer with combined evaluation at the pronuclear and cleavage stages compares favourably with day 5 blastocyst transfer. *Human Reproduction* 2002;Vol 17:-1855.
754. Utsunomiya T, Naitou T, Nagaki M. A prospective trial of blastocyst culture and transfer. *Human Reproduction* 2002;Vol 17:-1851.
755. Frattarelli JL, Leondires MP, McKeeby JL, Miller BT, Segars JH. Blastocyst transfer decreases multiple pregnancy rates in in vitro fertilization cycles: a randomized controlled trial. *Fertility and Sterility* 2003;79:228-30.
756. Wisanto A, Janssens R, Deschacht J, Camus M, Devroey P, Van Steirteghem AC. Performance of different embryo transfer catheters in a human in vitro fertilization program. *Fertility and Sterility* 1989;52:79-84.
757. Meriano J, Weissman A, Greenblatt EM, Ward S, Casper RF. The choice of embryo transfer catheter affects embryo implantation after IVF. *Fertility and Sterility* 2000;74:678-82.

758. van Weering HG, Schats R, McDonnell J, Vink JM, Vermeiden JP, Hompes PG. The impact of the embryo transfer catheter on the pregnancy rate in IVF. *Human Reproduction* 2002;17:666-70.

759. McDonald JA, Norman RJ. A randomized controlled trial of a soft double lumen embryo transfer catheter versus a firm single lumen catheter: Significant improvements in pregnancy rates. *Human Reproduction* 2002;17:-1506.

760. Friedler S, Schenker JG, Herman A, Lewin A. The role of ultrasonography in the evaluation of endometrial receptivity following assisted reproductive treatments: a critical review. [Review] [64 refs]. *Human Reproduction Update* 1996;2:323-35.

761. Botta G, Grudzinskas G. Is a prolonged bed rest following embryo transfer useful? *Human Reproduction* 1997;12:2489-92.

762. Ben Rafael Z, Ashkenazi J, Shelef M, Farhi J, Voliovitch I, Feldberg D *et al*. The use of fibrin sealant in in vitro fertilization and embryo transfer. *International Journal of Fertility and Menopausal Studies* 1995;40:303-6.

763. Daya S. Efficacy of progesterone support in the luteal phase following in-vitro fertilization and embryo transfer: meta-analysis of clinical trials. *Human Reproduction* 1988;Vol 3:-734.

764. Pritts EA, Atwood AK. Luteal phase support in infertility treatment: A meta-analysis of the randomized trials. *Human Reproduction* 2002;17:2287-99.

765. Levine, H. L. Luteal support with crinone 8% in 1827 women undergoing assisted reproductive technology (ART) procedures. *Fertility & Sterility* 74(Suppl 1), S152-S153. 2000.

766. Tarlatzis BC, Bili H. Survey on intracytoplasmic sperm injection: report from the ESHRE ICSI Task Force. *Human Reproduction* 1998;13 Suppl 1:165-77.

767. van Rumste, M. M. E., Evers, J. L. H., Farquhar, C. M., and Blake, D. A. Intra-cytoplasmic sperm injection versus partial zona dissection, subzonal insemination and conventional techniques for oocyte insemination during in vitro fertilisation. *The Cochrane Library* (1). 2003.

768. Tournaye H, Verheyen G, Albano C, Camus M, Van Landuyt L, Devroey P *et al*. Intracytoplasmic sperm injection versus in vitro fertilization: a randomized controlled trial and a meta-analysis of the literature. *Fertility and Sterility* 2002;78:1030-7.

769. Mortier A. Prospective controlled randomized study of conventional IVF versus ICSI in the treatment of male factor infertility with moderate teratozoospermia. *Human Reproduction Abstracts from the 16th Annual Meeting of ESHRE 15(Abstract book 1):61-62, 2000. 2000;61-2.*

770. Nagy ZP, Liu J, Joris H, Verheyen G, Tournaye H, Camus M *et al.* The result of intracytoplasmic sperm injection is not related to any of the three basic sperm parameters. *Human Reproduction* 1995;10:1123-9.

771. Mansour RT, Aboulghar MA, Serour GI, Amin YM, Ramzi AM. The effect of sperm parameters on the outcome of intracytoplasmic sperm injection. *Fertility and Sterility* 1995;64:982-6.

772. Liu J, Nagy Z, Joris H, Tournaye H, Smitz J, Camus M *et al.* Analysis of 76 total fertilization failure cycles out of 2732 intracytoplasmic sperm injection cycles. *Human Reproduction* 1995;10:2630-6.

773. Koci K, Lachman M, Mayer Z, Mrazek M, Jarolimkova K, Tepla O *et al.* [MESA, TESA, TESE + ICSI: results of the first 50 cases]. [Czech]. *Ceska Gynekologie* 1998;63:13-9.

774. Vernaev V, Tournaye H, Osmanagaoglu K, Verheyen G, Van Steirteghem A, Devroey P. Intracytoplasmic sperm injection with testicular spermatozoa is less successful in men with nonobstructive azoospermia than in men with obstructive azoospermia. *Fertility and Sterility* 2003;79:529-33.

775. Kastrop PM, Weima SM, van Kooij RJ, te Velde ER. Comparison between intracytoplasmic sperm injection and in-vitro fertilization (IVF) with high insemination concentration after total fertilization failure in a previous IVF attempt. *Human Reproduction* 1999;14:65-9.

776. Gabrielsen A, Petersen K, Mikkelsen AL, Lindenberg S. Intracytoplasmic sperm injection does not overcome an oocyte defect in previous fertilization failure with conventional in-vitro fertilization and normal spermatozoa. *Human Reproduction* 1996;11:1963-5.

777. Ziebe S, Andersen AN, Andersen AG, Mikkelsen AL, Lindenberg S. Results of intracytoplasmic sperm injection in relation to indication. *Acta Obstetrica et Gynecologica Scandinavica* 1997;76:335-9.

778. Miller KF, Falcone T, Goldberg JM, Attaran M. Previous fertilization failure with conventional in vitro fertilization is associated with poor outcome of intracytoplasmic sperm injection. *Fertility and Sterility* 1998;69:242-5.

779. Tomas C. Low pregnancy rate is achieved in patients treated with intracytoplasmic sperm injection due to previous low or failed fertilization in in-vitro fertilization. *Human Reproduction* 1998;13:65-70.

780. Oehninger S, Veeck L, Lanzendorf S, Maloney M, Toner J, Muasher S. Intracytoplasmic sperm injection: achievement of high pregnancy rates in couples with severe male factor infertility is dependent primarily upon female and not male factors. *Fertility and Sterility* 1995;64:977-81.

781. Mercan R, Oehninger S, Muasher SJ, Toner JP, Mayer J, Jr., Lanzendorf SE. Impact of fertilization history and semen parameters on ICSI outcome. *Journal of Assisted Reproduction and Genetics* 1998;15:39-45.

782. Abdelmassih R, Sollia S, Moretto M, Acosta AA. Female age is an important parameter to predict treatment outcome in intracytoplasmic sperm injection. *Fertility and Sterility* 1996;65:573-7.

783. Friedler S, Raziel A, Strassburger D, Schachter M, Soffer Y, Ron-El R. Factors influencing the outcome of ICSI in patients with obstructive and non-obstructive azoospermia: a comparative study. *Human Reproduction* 2002;17:3114-21.

784. Moomjy M, Sills ES, Rosenwaks Z, Palermo GD. Implications of complete fertilization failure after intracytoplasmic sperm injection for subsequent fertilization and reproductive outcome. *Human Reproduction* 1998;13:2212-6.

785. Moller H, Skakkebaek NE. Risk of testicular cancer in subfertile men: case-control study. *British Medical Journal* 1999;318:559-62.

786. Petersen PM, Giwercman A, Skakkebaek NE, Rorth M. Gonadal function in men with testicular cancer. *Seminars in Oncology* 1998;25:224-33.

787. Rieker PP. How should a man with testicular cancer be counseled and what information is available to him?. *Seminars in Urologic Oncology* 1996;14:17-23.

788. Pryor JP. Fertility considerations in the patient with testis cancer. *Current Opinion in Urology* 1998;8:547-50.

789. Rosenlund B, Sjoblom P, Tornblom M, Hultling C, Hillensjo T. In-vitro fertilization and intracytoplasmic sperm injection in the treatment of infertility after testicular cancer. *Human Reproduction* 1998;13:414-8.

790. Chandley AC. Chromosome anomalies and Y chromosome microdeletions as causal factors in male infertility. [Review] [28 refs]. *Human Reproduction* 1998;13 Suppl 1:45-50.

791. Reijo R, Lee TY, Salo P, Alagappan R, Brown LG, Rosenberg M *et al.* Diverse spermatogenic defects in humans caused by Y chromosome deletions encompassing a novel RNA-binding protein gene. *Nature Genetics* 1995;10:383-93.
792. Vogt PH, Edelmann A, Kirsch S, Henegariu O, Hirschmann P, Kiesewetter F *et al.* Human Y chromosome azoospermia factors (AZF) mapped to different subregions in Yq11. *Human Molecular Genetics* 1996;5:933-43.
793. Jaffe T, Oates RD. Genetic abnormalities and reproductive failure. [Review] [96 refs]. *Urologic Clinics of North America* 1994;21:389-408.
794. Dohle GR, Veeze HJ, Overbeek SE, van den Ouweland AM, Halley DJ, Weber RF *et al.* The complex relationships between cystic fibrosis and congenital bilateral absence of the vas deferens: clinical, electrophysiological and genetic data. *Human Reproduction* 1999;14:371-4.
795. Irvine DS. Epidemiology and aetiology of male infertility. *Human Reproduction* 1998;13 Suppl 1:33-44.
796. Testart J, Gautier E, Bami C, Rolet F, Sedbon E, Thebault A. Intracytoplasmic sperm injection in infertile patients with structural chromosome abnormalities. *Human Reproduction* 1996;11:2609-12.
797. van der Ven K, Peschka B, Montag M, Lange R, Schwanitz G, van der Ven HH. Increased frequency of congenital chromosomal aberrations in female partners of couples undergoing intracytoplasmic sperm injection. *Human Reproduction* 1998;13:48-54.
798. Meschede D, Lemcke B, Exeler JR, De Geyter C, Behre HM, Nieschlag E *et al.* Chromosome abnormalities in 447 couples undergoing intracytoplasmic sperm injection--prevalence, types, sex distribution and reproductive relevance. *Human Reproduction* 1998;13:576-82.
799. Palermo GD, Colombero LT, Hariprashad JJ, Schlegel PN, Rosenwaks Z. Chromosome analysis of epididymal and testicular sperm in azoospermic patients undergoing ICSI. *Human Reproduction* 2002;17:570-5.
800. Irvine, D. S. Genetics of male infertility. 1-21. 1999.
801. Van Assche E, Bonduelle M, Tournaye H, Joris H, Verheyen G, Devroey P *et al.* Cytogenetics of infertile men. *Human Reproduction* 1996;11 Suppl 4:1-24.
802. van Golde RJ, Wetzels AM, de Graaf R, Tuerlings JH, Braat DD, Kremer JA. Decreased fertilization rate and embryo quality after ICSI in

oligozoospermic men with microdeletions in the azoospermia factor c region of the Y chromosome. *Human Reproduction* 2001;16:289-92.

803. Oliva R, Margarit E, Balleca JL, Carrio A, Sanchez A, Mila M *et al.* Prevalence of Y chromosome microdeletions in oligospermic and azoospermic candidates for intracytoplasmic sperm injection. *Fertility and Sterility* 1998;70:506-10.

804. Silber SJ, Alagappan R, Brown LG, Page DC. Y chromosome deletions in azoospermic and severely oligozoospermic men undergoing intracytoplasmic sperm injection after testicular sperm extraction. *Human Reproduction* 1998;13:3332-7.

805. Kobayashi K, Mizuno K, Hida A, Komaki R, Tomita K, Matsushita I *et al.* PCR analysis of the Y chromosome long arm in azoospermic patients: evidence for a second locus required for spermatogenesis. *Human Molecular Genetics* 1995;4:974.

806. Reijo R, Alagappan RK, Patrizio P, Page DC. Severe oligozoospermia resulting from deletions of azoospermia factor gene on Y chromosome. *Lancet* 1996;347:1290-3.

807. Chandley AC, Hargreave TB. Genetic anomaly and ICSI. *Human Reproduction* 1996;11:930-2.

808. Kent-First MG, Kol S, Muallem A, Ofir R, Manor D, Blazer S *et al.* The incidence and possible relevance of Y-linked microdeletions in babies born after intracytoplasmic sperm injection and their infertile fathers. *Molecular Human Reproduction* 1996;2:943-50.

809. Griffin DK, Hyland P, Tempest HG, Homa ST. Safety issues in assisted reproduction technology: Should men undergoing ICSI be screened for chromosome abnormalities in their sperm? *Human Reproduction* 2003;Vol 18:01.

810. Witt MA, Grantmyre JE. Ejaculatory failure. *World Journal of Urology* 1993;11:89-95.

811. Brindley GS. Neurophysiology of ejaculation and treatment of men with spinal cord injuries. In Hargreave TB, ed. *Male Infertility*, pp 307-18. London: Springer Verlag, 1994.

812. Watkins W, Bourne H, Nieto F, Gronow M, Baker G. Testicular aspiration of sperm for intracytoplasmic sperm injection: a novel treatment for ejaculatory failure on the day of oocyte retrieval. *Fertility and Sterility* 1996;66:660-1.

813. Perera ND, Hill JT. Erectile and ejaculatory failure after transurethral prostatectomy. *Ceylon Medical Journal* 1998;43:74-7.

814. Jones DR, Norman AR, Horwich A, Hendry WF. Ejaculatory dysfunction after retroperitoneal lymphadenectomy. *European Urology* 1993;23:169-71.
815. Dunsmuir WD, Holmes SA. The aetiology and management of erectile, ejaculatory, and fertility problems in men with diabetes mellitus. *Diabetic Medicine* 1996;13:700-8.
816. Gilja I, Parazajder J, Radej M, Cvitkovic P, Kovacic M. Retrograde ejaculation and loss of emission: possibilities of conservative treatment. *European Urology* 1994;25:226-8.
817. Hershlag A, Schiff SF, DeCherney AH. Retrograde ejaculation. *Human Reproduction* 1991;6:255-8.
818. Turnquest MA, How HY, Cook CR, O'Rourke TP, Cureton AC, Spinnato JA *et al*. Chorioamnionitis: is continuation of antibiotic therapy necessary after cesarean section? *American Journal of Obstetrics and Gynecology* 1998;179:1261-6.
819. Gerris J, Van Royen E, Mangel-Schots K, Joostens M, De Vits A. Pregnancy after intracytoplasmic sperm injection of metaphase II oocytes with spermatozoa from a man with complete retrograde ejaculation. *Human Reproduction* 1994;9:1293-6.
820. Ranieri DM, Simonetti S, Vicino M, Cormio L, Selvaggi L. Successful establishment of pregnancy by superovulation and intrauterine insemination with sperm recovered by a modified Hotchkiss procedure from a patient with retrograde ejaculation. *Fertility and Sterility* 1995;64:1039-42.
821. Jimenez C, Grizard G, Pouly JL, Boucher D. Birth after combination of cryopreservation of sperm recovered from urine and intracytoplasmic sperm injection in a case of complete retrograde ejaculation. *Fertility and Sterility* 1997;68:542-4.
822. Studd J, Pornel B, Marton I, Bringer J, Varin C, Tsouderos Y *et al*. Efficacy and acceptability of intranasal 17 beta-oestradiol for menopausal symptoms: randomised dose-response study. Aerodiol Study Group. [erratum appears in *Lancet* 1999 Aug 28;354(9180):780]. *Lancet* 1999;353:1574-8.
823. Yavetz H, Yogev L, Hauser R, Lessing JB, Paz G, Homonnai ZT. Retrograde ejaculation. *Human Reproduction* 1994;9:381-6.
824. Hultling C, Rosenlund B, Levi R, Fridstrom M, Sjoblom P, Hillensjo T. Assisted ejaculation and in-vitro fertilization in the treatment of infertile spinal cord-injured men: the role of intracytoplasmic sperm injection. *Human Reproduction* 1997;12:499-502.

825. Dahlberg A, Ruutu M, Hovatta O. Pregnancy results from a vibrator application, electroejaculation, and a vas aspiration programme in spinal-cord injured men. *Human Reproduction* 1995;10:2305-7.

826. Brinsden PR, Avery SM, Marcus S, Macnamee MC. Transrectal electroejaculation combined with in-vitro fertilization: effective treatment of anejaculatory infertility due to spinal cord injury. *Human Reproduction* 1997;12:2687-92.

827. Lochner-Ernst D, Mandalka B, Kramer G, Stohrer M. Conservative and surgical semen retrieval in patients with spinal cord injury. *Spinal Cord* 1997;35:463-8.

828. Ohi DA, Sonksen J. Electroejaculation versus vibratory stimulation in spinal cord injured men: sperm quality and patient preference. *Journal of Urology* 1997;157:2147-9.

829. Brackett NL, Padron OF, Lynne CM. Semen quality of spinal cord injured men is better when obtained by vibratory stimulation versus electroejaculation. *Journal of Urology* 1997;157:151-7.

830. Chung PH, Palermo G, Schlegel PN, Veeck LL, Eid JF, Rosenwaks Z. The use of intracytoplasmic sperm injection with electroejaculates from anejaculatory men. *Human Reproduction* 1998;13:1854-8.

831. Yamamoto M, Momose H, Yamada K. Fathering of a child with the assistance of electroejaculation in conjunction with intracytoplasmic sperm injection: case report. *Spinal Cord* 1997;35:179-80.

832. Toledo AA, Tucker MJ, Bennett JK, Green BG, Kort HI, Wiker SR *et al*. Electroejaculation in combination with in vitro fertilization and gamete micromanipulation for treatment of anejaculatory male infertility. *American Journal of Obstetrics and Gynecology* 1992;167:322-5.

833. Hovav Y, Shotland Y, Yaffe H, Almagor M. Electroejaculation and assisted fertility in men with psychogenic anejaculation. *Fertility and Sterility* 1996;66:620-3.

834. Kiekens C, Spiessens C, Duyck F, Vandenweghe D, Coucke W, Vanderschueren D. Pregnancy after electroejaculation in combination with intracytoplasmic sperm injection in a patient with idiopathic anejaculation. *Fertility and Sterility* 1996;66:834-6.

835. Chung PH, Verkauf BS, Eichberg RD, Casady L, Sanford EJ, Maroulis GB. Electroejaculation and assisted reproductive techniques for anejaculatory infertility. *Obstetrics and Gynecology* 1996;87:22-6.

836. Pryor JP. Surgical opportunities to explore the function of the human epididymis. *Annals of the Royal College of Surgeons of England* 1996;78:49-55.

837. Belker AM, Sherins RJ, Bustillo M, Calvo L. Pregnancy with microsurgical vas sperm aspiration from a patient with neurologic ejaculatory dysfunction. *Journal of Andrology* 1994;15 Suppl:6S-9S.

838. Hovatta O, Reima I, Foudila T, Butzow T, Johansson K, von Smitten K. Vas deferens aspiration and intracytoplasmic injection of frozen-thawed spermatozoa in a case of anejaculation in a diabetic man. *Human Reproduction* 1996;11:334-5.

839. Davis JD. Management of injuries to the urinary and gastrointestinal tract during cesarean section. *Obstetrics and Gynecology Clinics of North America* 1999;26:469-80.

840. Stewart GJ, Tyler JP, Cunningham AL, Barr JA, Driscoll GL, Gold J *et al.* Transmission of human T-cell lymphotropic virus type III (HTLV-III) by artificial insemination by donor. *Lancet* 1985;2:581-5.

841. British Andrology Society. British Andrology Society guidelines for the screening of semen donors for donor insemination (1999).[comment]. *Human Reproduction* 1999;14:1823-6.

842. Subak LL, Adamson GD, Boltz NL. Therapeutic donor insemination: a prospective randomized trial of fresh versus frozen sperm. *American Journal of Obstetrics and Gynecology* 1992;166:1597-604.

843. Schover LR, Thomas AJ, Miller KF, Falcone T, Attaran M, Goldberg J. Preferences for intracytoplasmic sperm injection versus donor insemination in severe male factor infertility: a preliminary report. *Human Reproduction* 1996;11:2461-4.

844. Olatunbosun OA, Chizen DR, Pierson RA. Screening of potential semen donors for sexual transmitted diseases. *West African Journal of Medicine* 1998;17:19-24.

845. Wortley PM, Hammett TA, Fleming PL. Donor insemination and human immunodeficiency virus transmission. *Obstetrics and Gynecology* 1998;91:515-8.

846. Matorras R, Diez J, Corcostegui B, Gutierrez dT, Garcia JM, Pijoan JI *et al.* Spontaneous pregnancy in couples waiting for artificial insemination donor

because of severe male infertility. *European Journal of Obstetrics Gynecology and Reproductive Biology* 1996;70:175-8.

847. Peek JC, Godfrey B, Matthews CD. Estimation of fertility and fecundity in women receiving artificial insemination by donor semen and in normal fertile women. *British Journal of Obstetrics and Gynaecology* 1984;91:1019-24.

848. Bradshaw KD, Guzick DS, Grun B, Johnson N, Ackerman G. Cumulative pregnancy rates for donor insemination according to ovulatory function and tubal status. *Fertility and Sterility* 1987;48:1051-4.

849. Mackenna AI, Zegers-Hochschild F, Fernandez EO, Fabres CV, Huidobro CA, Guadarrama AR. Intrauterine insemination: critical analysis of a therapeutic procedure. *Human Reproduction* 1992;7:351-4.

850. Khalil MR, Rasmussen PE, Erb K, Laursen SB, Rex S, Westergaard LG. Intrauterine insemination with donor semen. An evaluation of prognostic factors based on a review of 1131 cycles. *Acta Obstetrica et Gynecologica Scandinavica* 2001;80:342-8.

851. Stovall DW, Toma SK, Hammond MG, Talbert LM. The effect of age on female fecundity. *Obstetrics and Gynecology* 1991;77:33-6.

852. van Noord-Zaadstra BM, Looman CW, Alsbach H, Habbema JDF, te Velde ER, Karbaat J. Delaying childbearing: effect of age on fecundity and outcome of pregnancy. *British Medical Journal* 1991;302:1361-5.

853. Shenfield F, Doyle P, Valentine A, Steele SJ, Tan SL. Effects of age, gravidity and male infertility status on cumulative conception rates following artificial insemination with cryopreserved donor semen: analysis of 2998 cycles of treatment in one centre over 10 years. *Human Reproduction* 1993;8:60-4.

854. Ahmed Ebbiary NA, Martin K, Gibbs A, D'arcy Y, Afnan M, Newton JR. Spontaneous ovulatory cycle donor insemination programme: prognostic indicators of a successful pregnancy. *Human Reproduction* 1994;9:1852-8.

855. Pittrof RU, Shaker A, Dean N, Bekir JS, Campbell S, Tan SL. Success of intrauterine insemination using cryopreserved donor sperm is related to the age of the woman and the number of preovulatory follicles. *Journal of Assisted Reproduction and Genetics* 1996;13:310-4.

856. Kang BM, Wu TCJ. Effect of age on intrauterine insemination with frozen donor sperm. *Obstetrics and Gynecology* 1996;88:93-8.

857. Royal College of Obstetricians and Gynaecologists. The management of infertility in secondary care. Evidence-based guideline No 3. 1998. London, RCOG Press.

858. Hammond MG, Jordan S, Sloan CS. Factors affecting pregnancy rates in a donor insemination program using frozen semen. *American Journal of Obstetrics and Gynecology* 1986;155:480-5.

859. Chauhan M, Barratt CL, Cooke SMS, Cooke ID. Differences in the fertility of donor insemination recipients--a study to provide prognostic guidelines as to its success and outcome. *Fertility and Sterility* 1989;51:815-9.

860. Stovall DW, Christman GM, Hammond MG, Talbert LM. Abnormal findings on hysterosalpingography: effects on fecundity in a donor insemination program using frozen semen. *Obstetrics and Gynecology* 1992;80:249-52.

861. Patton PE, Burry KA, Thurmond A, Novy MJ, Wolf DP. Intrauterine insemination outperforms intracervical insemination in a randomized, controlled study with frozen, donor semen. *Fertility and Sterility* 1992;57:559-64.

862. Goldberg JM, Mascha E, Falcone T, Attaran M. Comparison of intrauterine and intracervical insemination with frozen donor sperm: a meta-analysis. *Fertility and Sterility* 1999;72:792-5.

863. Empeaire JC, Gauzere-Soumireu E, Audebert AJM. Female fertility and donor insemination. *Fertility and Sterility* 1982;Vol 37:-93.

864. Foss GL, Hull MGR. Results of donor insemination related to specific male infertility and unsuspected female infertility. *British Journal of Obstetrics and Gynaecology* 1986;Vol 93:-278.

865. Barratt CLR, Cooke S, Chauhan M, Cooke ID. A prospective randomized controlled trial comparing urinary luteinizing hormone dipsticks and basal body temperature charts with time donor insemination. *Fertility and Sterility* 1989;Vol 52:-397.

866. Federman CA, Dumesic DA, Boone WR, Shapiro SS. Relative efficiency of therapeutic donor insemination using a luteinizing hormone monitor. *Fertility and Sterility* 1990;54:489-92.

867. Odem RR, Durso NM, Long CA, Pineda JA, Strickler RC, Gast MJ. Therapeutic donor insemination: a prospective randomized study of scheduling methods. *Fertility and Sterility* 1991;55:976-82.

868. Robinson JN, Lockwood GM, Dalton JD, Franklin PA, Farr MM, Barlow DH. A randomized prospective study to assess the effect of the use of home urinary luteinizing hormone detection on the efficiency of donor insemination. *Human Reproduction* 1992;7:63-5.

869. Flierman PA, Hogerzeil HV, Hemrika DJ. A prospective, randomized, cross-over comparison of two methods of artificial insemination by donor on the incidence of conception: intracervical insemination by straw versus cervical cap. *Human Reproduction* 1997;12:1945-8.

870. Le Lannou D, Lansac J. Artificial procreation with frozen donor semen: experience of the French Federation CECOS. *Human Reproduction* 1989;4:757-61.

871. Cooke ID. Donor insemination: effect of timing and insemination method. In Templeton A, Cooke ID, O'Brien PMS, eds. *35th RCOG Study Group Evidence-based Fertility Treatment*, London: RCOG Press, 1998.

872. Lydic ML, Liu JH, Rebar RW, Thomas MA, Cedars MI. Success of donor oocyte in in vitro fertilization-embryo transfer in recipients with and without premature ovarian failure. *Fertility and Sterility* 1996;65:98-102.

873. Sharara FI, Seifer DB. Testing the ovarian reserve in infertile women. *Endocrinologist* 1998;Vol 8:-283.

874. Weiss G. Fertility in the older woman. *Clinical Consultations in Obstetrics and Gynecology* 1996; 8:-59.

875. Aubard Y, Teissier MP, Grandjean MH, Le Meur Y, Baudet JH. [Early menopause]. [French]. *Journal de Gynecologie, Obstetrique et Biologie de la Reproduction* 1997;26:231-7.

876. Christman GM. Turner syndrome-adulthood: Reproductive health care and options. *Adolescent and Pediatric Gynecology* 1989;2:181-5.

877. Khastgir G, Abdalla H, Thomas A, Korea L, Latache L, Studd J. Oocyte donation in Turner's syndrome: an analysis of the factors affecting the outcome. *Human Reproduction* 1997;12:279-85.

878. Yaron Y, Ochshorn Y, Amit A, Yovel I, Kogosowki A, Lessing JB. Patients with Turner's syndrome may have an inherent endometrial abnormality affecting receptivity in oocyte donation. *Fertility and Sterility* 1996;65:1249-52.

879. Abir R, Fisch B, Raz A, Nitke S, Ben Rafael Z. Preservation of fertility in women undergoing chemotherapy: current approach and future prospects. [*Journal of Assisted Reproduction and Genetics* 1998;15:469-77.

880. Rio B, Letur-Konirsch H, Ajchenbaum-Cymbalista F, Bauduer F, de Ziegler D, Pelissier C *et al.* Full-term pregnancy with embryos from donated oocytes in a 36-year-old woman allografted for chronic myeloid leukemia. *Bone Marrow Transplantation* 1994;13:487-8.

881. Pouly JL, Janny L, Pouly-Vye P, Canis M, Cure A, Dechelotte P. Successful oocyte donation after stage 1C serous ovarian cancer. *Human Reproduction* 1997;12:1589-90.

882. Hull MGR, Akande V, Emovon E. Uterine factors and implantation after IVF. In Templeton A, Cooke I, O'Brien PMS, eds. *Evidence-based fertility treatment*, London: RCOG Press, 1998.

883. Burton G, Abdalla HI, Kirkland A, Studd JW. The role of oocyte donation in women who are unsuccessful with in-vitro fertilization treatment. *Human Reproduction* 1992;7:1103-5.

884. Borini A, Bafaro MG, Bianchi L, Violini F, Bonu MA, Flamigni C. Oocyte donation programme: results obtained with intracytoplasmic sperm injection in cases of severe male factor infertility or previous failed fertilization. *Human Reproduction* 1996;11:548-50.

885. Van Voorhis BJ, Williamson RA, Gerard JL, Hammitt DG, Syrop CH. Use of oocytes from anonymous, matched, fertile donors for prevention of heritable genetic diseases. *Journal of Medical Genetics* 1992;29:398-9.

886. Wallerstein R, Jansen V, Grifo JA, Berkeley AS, Noyes N, Licker J *et al.* Genetic screening of prospective oocyte donors. *Fertility and Sterility* 1998;70:52-5.

887. ACOG committee opinion. Genetic screening of gamete donors. Number 192, October 1997. Committee on Genetics. American College of Obstetricians and Gynecologists. *International Journal of Gynaecology and Obstetrics* 1998;60:190-2.

888. Selva J. [The female donor - The male donor. A genetic control programme developed by the CECOS federation][French]. *Contraception, Fertilité, Sexualité* 1990;18:510-2.

889. Human Fertilisation and Embryology Authority. Human Fertilisation and Embryology Authority Sixth annual report. 1997. London, Stationery Office.

890. Lindheim SR, Frumovitz M, Sauer MV. Recruitment and screening policies and procedures used to establish a paid donor oocyte registry. *Human Reproduction* 1998;13:2020-4.

891. Frydman R, Letur-Konirsch H, de Ziegler D, Bydlowski M, Raoul-Duval A, Selva J. A protocol for satisfying the ethical issues raised by oocyte donation: the free, anonymous, and fertile donors. *Fertility and Sterility* 1990;53:666-72.

892. Abdalla H, Shenfield F, Latache E. Statutory information for the children born of oocyte donation in the UK: what will they be told in 2008? *Human Reproduction* 1998;13:1106-9.

893. Khamsi F, Endman MW, Lacanna IC, Wong J. Some psychological aspects of oocyte donation from known donors on altruistic basis. *Fertility and Sterility* 1997;68:323-7.

894. Kan AK, Abdalla HI, Ogunyemi BO, Korea L, Latache E. A survey of anonymous oocyte donors: demographics. *Human Reproduction* 1998;13:2762-6.

895. Soderstrom-Anttila V. Follow-up study of Finnish volunteer oocyte donors concerning their attitudes to oocyte donation. *Human Reproduction* 1995;10:3073-6.

896. Oskarsson T, Dimitry ES, Mills MS, Hunt J, Winston RM. Attitudes towards gamete donation among couples undergoing in vitro fertilization. *British Journal of Obstetrics and Gynaecology* 1991;98:351-6.

897. Klock SC, Braverman AM, Rausch DT. Predicting anonymous egg donor satisfaction: a preliminary study. *Journal of Women's Health* 1998;7:229-37.

898. Schover LR, Collins RL, Quigley MM, Blankstein J, Kanoti G. Psychological follow-up of women evaluated as oocyte donors. *Human Reproduction* 1991;6:1487-91.

899. Bolton V, Golombok S, Cook R, Bish A, Rust J. A comparative study of attitudes towards donor insemination and egg donation in recipients, potential donors and the public. *Journal of Psychosomatic Obstetrics and Gynecology* 1991;12:217-28.

900. Broderick P, Walker I. Information access and donated gametes: how much do we know about who wants to know?. *Human Reproduction* 1995;10:3338-41.

901. Ahuja KK, Simons EG, Fiamanya W, Dalton M, Armar NA, Kirkpatrick P *et al.* Egg-sharing in assisted conception: ethical and practical considerations. *Human Reproduction* 1996;11:1126-31.

902. Check JH, O'Shaughnessy A, Lurie D, Fisher C, Adelson HG. Evaluation of the mechanism for higher pregnancy rates in donor oocyte recipients by

comparison of fresh with frozen embryo transfer pregnancy rates in a shared oocyte programme. *Human Reproduction* 1995;10:3022-7.

903. Ahuja KK, Mostyn BJ, Simons EG. Egg sharing and egg donation: attitudes of British egg donors and recipients. *Human Reproduction* 1997;12:2845-52.

904. Sauer MV, Paulson RJ, Lobo RA. Pregnancy after age 50: application of oocyte donation to women after natural menopause. *Lancet* 1993;341:321-3.

905. Sauer MV, Paulson RJ, Lobo RA. Pregnancy in women 50 or more years of age: outcomes of 22 consecutively established pregnancies from oocyte donation. *Fertility and Sterility* 1995;64:111-5.

906. Navot D, Drews MR, Bergh PA, Guzman I, Karstaedt A, Scott RT, Jr. *et al.* Age-related decline in female fertility is not due to diminished capacity of the uterus to sustain embryo implantation. *Fertility and Sterility* 1994;61:97-101.

907. Flamigni C, Borini A. Counselling post-menopausal women for donor in-vitro fertilization and hormone replacement therapy. *Human Reproduction* 1995;10:1237-41.

908. Joint Council for Clinical Oncology. Management of gonadal toxicity resulting from the treatment of adult cancer. Report of a working party of the joint council for clinical oncology. 1998. London, Royal College of Physicians & Royal College of Radiologists.

909. Agarwal A, Newton RA. The effect of cancer on semen quality after cryopreservation of sperm. *Andrologia* 1991;23:329-32.

910. Shekarriz M, Tolentino MV, Jr., Ayzman I, Lee JC, Thomas AJ, Jr., Agarwal A. Cryopreservation and semen quality in patients with Hodgkin's disease. *Cancer* 1995;75:2732-6.

911. Agarwal A, Shekarriz M, Sidhu RK, Thomas AJ, Jr. Value of clinical diagnosis in predicting the quality of cryopreserved sperm from cancer patients. *Journal of Urology* 1996;155:934-8.

912. Agarwal A, Tolentino MV, Jr., Sidhu RS, Ayzman I, Lee JC, Thomas AJ, Jr. *et al.* Effect of cryopreservation on semen quality in patients with testicular cancer. *Urology* 1995;46:382-9.

913. Chen SU, Ho HN, Chen HF, Huang SC, Lee TY, Yang YS. Pregnancy achieved by intracytoplasmic sperm injection using cryopreserved semen from a man with testicular cancer. *Human Reproduction* 1996;11:2645-7.

914. Sharma RK, Kohn S, Padron OF, Agarwal A. Effect of artificial stimulants on cryopreserved spermatozoa from cancer patients. *Journal of Urology* 1997;157:521-4.
915. Hallak J, Sharma RK, Thomas AJ, Jr., Agarwal A. Why cancer patients request disposal of cryopreserved semen specimens posttherapy: a retrospective study. *Fertility and Sterility* 1998;69:889-93.
916. Lass A, Akagbosu F, Abusheikha N, Hassouneh M, Blayney M, Avery S *et al.* A programme of semen cryopreservation for patients with malignant disease in a tertiary infertility centre: lessons from 8 years' experience. *Human Reproduction* 1998;13:3256-61.
917. Khalifa E, Oehninger S, Acosta AA, Morshedi M, Veeck L, Bryzyski RG *et al.* Successful fertilization and pregnancy outcome in in-vitro fertilization using cryopreserved/thawed spermatozoa from patients with malignant diseases. *Human Reproduction* 1992;7:105-8.
918. Hallak J, Hendin BN, Thomas AJ, Jr., Agarwal A. Investigation of fertilizing capacity of cryopreserved spermatozoa from patients with cancer. *Journal of Urology* 1998;159:1217-20.
919. Agarwal A, Sidhu RK, Shekarriz M, Thomas AJ, Jr. Optimum abstinence time for cryopreservation of semen in cancer patients. *Journal of Urology* 1995;154:86-8.
920. Stern RC, Doershuk CF, Drumm ML. 3849+10 kb C-->T mutation and disease severity in cystic fibrosis. *Lancet* 1995;346:274-6.
921. Kondo I, Suganuma N, Ando T, Asada Y, Furuhashi M, Tomoda Y. Clinical factors for successful cryopreserved-thawed embryo transfer. *Journal of Assisted Reproduction and Genetics* 1996;13:201-6.
922. Schalkoff ME, Oskowitz SP, Powers RD. A multifactorial analysis of the pregnancy outcome in a successful embryo cryopreservation program. *Fertility and Sterility* 1993;59:1070-4.
923. Queenan JT, Jr., Veeck LL, Seltman HJ, Muasher SJ. Transfer of cryopreserved-thawed pre-embryos in a natural cycle or a programmed cycle with exogenous hormonal replacement yields similar pregnancy results. *Fertility and Sterility* 1994;62:545-50.
924. [FIVNAT evaluation of frozen embryo transfers from 1987 to 1994]. [French]. *Fertilite Contraception Sexualite* 1996;24:700-5.

925. Karlstrom PO, Bergh T, Forsberg AS, Sandkvist U, Wikland M. Prognostic factors for the success rate of embryo freezing. *Human Reproduction* 1997;12:1263-6.

926. Toner JP, Veeck LL, Acosta AA, Muasher SJ. Predictive value of pregnancy during original in vitro fertilization cycle on implantation and pregnancy in subsequent cryothaw cycles. *Fertility and Sterility* 1991;56:505-8.

927. Wang XJ, Ledger W, Payne D, Jeffrey R, Matthews CD. The contribution of embryo cryopreservation to in-vitro fertilization/gamete intra-fallopian transfer: 8 years experience. *Human Reproduction* 1994;9:103-9.

928. Human Fertilisation and Embryology Authority. Seventh Annual Report. 1998. The Stationary Office.

929. al Hasani S, Ludwig M, Gagsteiger F, Kupker W, Sturm R, Yilmaz A *et al.* Comparison of cryopreservation of supernumerary pronuclear human oocytes obtained after intracytoplasmic sperm injection (ICSI) and after conventional in-vitro fertilization. *Human Reproduction* 1996;11:604-7.

930. Hoover L, Baker A, Check JH, Lurie D, Summers D. Clinical outcome of cryopreserved human pronuclear stage embryos resulting from intracytoplasmic sperm injection. *Fertility and Sterility* 1997;67:621-4.

931. Kowalik A, Palermo GD, Barmat L, Veeck L, Rimarachin J, Rosenwaks Z. Comparison of clinical outcome after cryopreservation of embryos obtained from intracytoplasmic sperm injection and in-vitro fertilization. *Human Reproduction* 1998;13:2848-51.

932. Kahn JA, von D, V, Sunde A, Sordal T, Molne K. The efficacy and efficiency of an in-vitro fertilization programme including embryo cryopreservation: a cohort study. *Human Reproduction* 1993;8:247-52.

933. Horne G, Critchlow JD, Newman MC, Edozien L, Matson PL, Lieberman BA. A prospective evaluation of cryopreservation strategies in a two-embryo transfer programme. *Human Reproduction* 1997;12:542-7.

934. Wada I, Macnamee MC, Wick K, Bradfield JM, Brinsden PR. Birth characteristics and perinatal outcome of babies conceived from cryopreserved embryos. *Human Reproduction* 1994;9:543-6.

935. Wennerholm UB, Albertsson-Wikland K, Bergh C, Hamberger L, Niklasson A, Nilsson L *et al.* Postnatal growth and health in children born after cryopreservation as embryos. *Lancet* 1998;351:1085-90.

936. Sathanandan M, Macnamee MC, Rainsbury P, Wick K, Brinsden P, Edwards RG. Replacement of frozen-thawed embryos in artificial and natural cycles: a prospective semi-randomized study. *Human Reproduction* 1991;6:685-7.

937. Muasher SJ, Kruthoff C, Simonetti S, Oehninger S, Acosta AA, Jones GS. Controlled preparation of the endometrium with exogenous steroids for the transfer of frozen-thawed pre-embryos in patients with anovulatory or irregular cycles. *Human Reproduction* 1991;6:443-5.

938. Wada I, Matson PL, Troup SA, Hughes S, Buck P, Lieberman BA. Outcome of treatment subsequent to the elective cryopreservation of all embryos from women at risk of the ovarian hyperstimulation syndrome. *Human Reproduction* 1992;7:962-6.

939. Al-Shawaf T, Yang D, Al-Magid Y, Seaton A, Iketubosin F, Craft I. Ultrasonic monitoring during replacement of frozen/thawed embryos in natural and hormone replacement cycles. *Human Reproduction* 1993;8:2068-74.

940. Tanos V, Friedler S, Zajicek G, Neiger M, Lewin A, Schenker JG. The impact of endometrial preparation on implantation following cryopreserved-thawed-embryo transfer. *Gynecologic and Obstetric Investigation* 1996;41:227-31.

941. Pattinson HA, Greene CA, Fleetham J, Anderson-Sykes SJ. Exogenous control of the cycle simplifies thawed embryo transfer and results in a pregnancy rate similar to that for natural cycles. *Fertility and Sterility* 1992;58:627-9.

942. Dor J, Rudak E, Davidson A, Levran D, Ben Rafael Z, Mashiach S. Endocrine and biological factors influencing implantation of human embryos following cryopreservation. *Gynecological Endocrinology* 1991;5:203-11.

943. Simon A, Hurwitz A, Zentner BS, Bdolah Y, Laufer N. Transfer of frozen-thawed embryos in artificially prepared cycles with and without prior gonadotrophin-releasing hormone agonist suppression: a prospective randomized study. *Human Reproduction* 1998;13:2712-7.

944. Lelaidier C, de Ziegler D, Gaetano J, Hazout A, Fernandez H, Frydman R. Controlled preparation of the endometrium with exogenous oestradiol and progesterone: a novel regimen not using a gonadotrophin-releasing hormone agonist. *Human Reproduction* 1992;7:1353-6.

945. Yee B, Lin YP, Chacon RR, Soubra S, Rosen GF, Cassidenti DL. A simplified method of timing frozen embryo transfers. *American Journal of Obstetrics and Gynecology* 1995;172:1844-8.

946. Queenan JT, Jr., Ramey JW, Seltman HJ, Eure L, Veeck LL, Muasher SJ. Transfer of cryopreserved-thawed pre-embryos in a cycle using exogenous steroids without prior gonadotrophin-releasing hormone agonist suppression yields favourable pregnancy results. *Human Reproduction* 1997;12:1176-80.

947. Stovall DW, Van Voorhis BJ, Mattingly KL, Sparks AE, Chapler FK, Syrop CH. The effectiveness of sublingual progesterone administration during cryopreserved embryo transfer cycles: results of a matched follow-up study. *Fertility and Sterility* 1996;65:986-91.

948. de Mouzon J, Lancaster P. World collaborative report on in vitro fertilization, preliminary data for 1995. *Journal of Assisted Reproduction and Genetics* 1997;14S:251-65.

949. Olivennes F, Kerbrat V, Rufat P, Blanchet V, Fanchin R, Frydman R. Follow-up of a cohort of 422 children aged 6 to 13 years conceived by in vitro fertilization. *Fertility and Sterility* 1997;67:284-9.

950. Wennerholm UB, Bergh C, Hamberger L, Lundin K, Nilsson L, Wikland M *et al.* Incidence of congenital malformations in children born after ICSI. *Human Reproduction* 2000;15:944-8.

951. Tanbo, T., Bakketeig, L. S., Jacobsen, G., Orstavik, K. H., Lie, R. T., and Lyngstadaas, A. Children born from intracytoplasmic sperm injection. The Norwegian Centre for Health Technology Assessment (SMM). The Norwegian Centre for Health Technology Assessment (SMM) 3/2002, 1-108. 2002. Oslo, The Norwegian Centre for Health Technology Assessment (SMM).

952. Brandes JM, Scher AI. Growth and development of children conceived by in vitro fertilization. *Pediatrics* 1992;90:424-9.

953. Raoul-Duval A, Bertrand-Servais M, Letur-Konirsch H, Frydman R. Psychological follow-up of children born after in-vitro fertilization. *Human Reproduction* 1994;9:1097-101.

954. Golombok S, Cook R, Bish A, Murray C. Families created by the new reproductive technologies: quality of parenting and social and emotional development of the children. *Child Development* 1995;66:285-98.

955. Doyle P, Bunch KJ, Beral V, Draper GJ. Cancer incidence in children conceived with assisted reproduction technology. *Lancet* 1998;352:452-3.

956. Bergh T, Ericson A, Hillensjo T, Nygren KG, Wennerholm UB. Deliveries and children born after in-vitro fertilisation in Sweden 1982-95: a retrospective cohort study. *Lancet* 1999;354:1579-85.
957. Bruinsma F, Venn A, Lancaster P, Speirs A, Healy D. Incidence of cancer in children born after in-vitro fertilization. *Human Reproduction* 2000;15:604-7.
958. Klip H, Burger CW, de Kraker J, van Leeuwen FE. Risk of cancer in the offspring of women who underwent ovarian stimulation for IVF. *Human Reproduction* 2001;16:2451-8.
959. Nargund G, Waterstone J, Bland J, Philips Z, Parsons J, Campbell S. Cumulative conception and live birth rates in natural (unstimulated) IVF cycles. *Human Reproduction* 2001;16:259-62.
960. Granberg M, Wikland M, Hamberger L. Cost-effectiveness of intracytoplasmic sperm injection in comparison with donor insemination.[comment]. *Acta Obstetricia et Gynecologica Scandinavica* 1996;75:734-7.
961. Human Fertilisation & Embryology Authority. Code of Practice (5th Edition). 2001. London, HFEA.
962. Domar AD, Clapp DE. Impact of group psychological interventions on pregnancy rates in infertile women. [erratum appears in *Fertil Steril* 2000 Jul;74(1):190]. *Fertility & Sterility* 2000;73:805-11.
963. Domar AD, Clapp DE. The impact of group psychological interventions on distress in infertile women. *Health Psychology* 2000;19:568-75.
964. Bergmann J. [The efficacy of the complex medication Phyto-Hypophyson L in female, hormone-related sterility. A randomized, placebo-controlled clinical double-blind study]. [German]. *Forschende Komplementarmedizin und Klassische Naturheilkunde* 2000;7:190-9.
965. Gerhard I. Homöopathie versus konventionelle Therapie bei weiblichen Fertilitätsstörungen: Eine monozentrische, prospektive, offene und teilrandomisierte Therapievergleichsstudie. *Erfahrungsheilkunde* 1999;48(9):527-41.527-41.
966. Stener-Victorin E, Waldenström U, Nilsson L, Wikland M, Janson PO. A prospective randomized study of electro-acupuncture versus alfentanil as anaesthesia during oocyte aspiration in in-vitro fertilization. *Human Reproduction* 1999;14:2480-4.

967. Zaadstra BM, Looman CW, te Velde ER, Habbema JD, Karbaat J. Moderate drinking: no impact on female fecundity. *Fertility and Sterility* 1994;62:948-54.
968. Jensen TK, Hjollund NH, Henriksen TB, Scheike T, Kolstad H, Giwercman A *et al.* Does moderate alcohol consumption affect fertility? Follow up study among couples planning first pregnancy. *British Medical Journal* 1998;317:505-10.
969. Olsen J, Bolumar F, Boldsen J, Bisanti L. Does moderate alcohol intake reduce fecundability? A European multicenter study on infertility and subfecundity. European Study Group on Infertility and Subfecundity. *Alcoholism: Clinical and Experimental Research* 1997;21:206-12.
970. Juhl M, Nyboe Andersen AM, Gronbaek M, Olsen J. Moderate alcohol consumption and waiting time to pregnancy. *Human Reproduction* 2001;16:2705-9.
971. Hakim RB, Gray RH, Zacur H. Alcohol and caffeine consumption and decreased fertility. [erratum appears in *Fertil Steril* 1999 May;71(5):974]. *Fertility & Sterility* 1998;70:632-7.
972. Joesoef MR, Beral V, Aral SO, Rolfs RT, Cramer DW. Fertility and use of cigarettes, alcohol, marijuana, and cocaine. [see comments.]. *Annals of Epidemiology* 1993;3:592-4.
973. Trummer, H., Habermann, H., Haas, J, and Pummer, K. The impact of cigarette smoking on human semen parameters and hormones. *Human Reproduction* 17(6), 1554-1559. 2002.
974. Wilcox A, Weinberg C, Baird D. Caffeinated beverages and decreased fertility. *Lancet* 1988;2:1453-6.
975. Christianson RE, Oechsli FW, van den Berg BJ. Caffeinated beverages and decreased fertility. [letter; comment.]. *Lancet* 1989;1:378.
976. Joesoef MR, Beral V, Rolfs RT, Aral SO, Cramer DW. Are caffeinated beverages risk factors for delayed conception? [see comments.]. *Lancet* 1990;335:136-7.
977. Olsen J. Cigarette smoking, tea and coffee drinking, and subfecundity. *American Journal of Epidemiology* 1991;133:734-9.
978. Hatch EE, Bracken MB. Association of delayed conception with caffeine consumption. *American Journal of Epidemiology* 1993;138:1082-92.

979. Florack EIM, Zielhuis GA, Rolland R. Cigarette smoking, alcohol consumption, and caffeine intake and fecundability. *Preventive Medicine* 1994;23:175-80.

980. Alderete E, Eskenazi B, Sholtz R. Effect of cigarette smoking and coffee drinking on time to conception. [see comments.]. *Epidemiology* 1995;6:403-8.

981. Stanton CK, Gray RH. Effects of caffeine consumption on delayed conception. *American Journal of Epidemiology* 1995;142:1322-9.

982. Bolumar F, Olsen J, Rebagliato M, Bisanti L. Caffeine intake and delayed conception: a European multicenter study on infertility and subfecundity. European Study Group on Infertility Subfecundity. *American Journal of Epidemiology* 1997;145:324-34.

983. Curtis KM, Savitz DA, Arbuckle TE. Effects of cigarette smoking, caffeine consumption, and alcohol intake on fecundability. *American Journal of Epidemiology* 1997;146:32-41.

984. Caan B, Quesenberry CP, Jr., Coates AO. Differences in fertility associated with caffeinated beverage consumption. *American Journal of Public Health* 1998;88:270-4.

985. Jensen TK, Henriksen TB, Hjollund NH, Scheike T, Kolstad H, Giwercman A *et al.* Caffeine intake and fecundability: a follow-up study among 430 Danish couples planning their first pregnancy. *Reproductive Toxicology* 1998;12:289-95.

986. Hakim RB, Gray RH, Zacur H. Alcohol and caffeine consumption and decreased fertility. [erratum appears in *Fertil Steril* 1999 May;71(5):974]. *Fertility & Sterility* 1998;70:632-7.

987. Jensen TK, Scheike T, Keiding N, Schaumburg I, Grandjean P. Fecundability in relation to body mass and menstrual cycle patterns. *Epidemiology* 1999;10:422-8.

988. Bolumar F, Olsen J, Rebagliato M, Saez-Lloret I, Bisanti L. Body mass index and delayed conception: A European multicenter study on infertility and subfecundity. *American Journal of Epidemiology* 2000;151:1072-9.

989. Zaadstra BM, Seidell JC, Van Noord PA, te Velde ER, Habbema JD, Vrieswijk B *et al.* Fat and female fecundity: prospective study of effect of body fat distribution on conception rates. [see comments.]. *British Medical Journal* 1993;306:484-7.

990. Meirou, D., Lewin, A., Or, R., Rachmilewitz, E., Slavin, S., Schenker, J. G., Abramovich, D., and Ben-Yehuda, D. Ovarian failure post-chemotherapy in young cancer patients - risk assessment indicate the need for intervention. *Fertility and Sterility* (Supplement), S218. 1997.
991. Schlegel PN, Chang TS, Marshall FF. Antibiotics: potential hazards to male fertility. *Fertility and Sterility* 1991;55:235-42.
992. Bayer SR, Turksoy RN, Emmi AM, Reindollar RH. Rubella susceptibility of an infertile population. [see comments.]. *Fertility & Sterility* 1991;56:145-6.
993. Leader A, Taylor PJ, Daudi FA. The value of routine rubella and syphilitic serology in the infertile couple. *Fertility and Sterility* 1984;42:140-2.
994. Ou MC, Su CS. Implications of asymptomatic endocervical leukocytosis in infertility. *Gynecologic and Obstetric Investigation* 2000;49:124-6.
995. WHO. WHO laboratory manual for the examination of human semen and sperm-cervical mucus interaction. 4. 2000. Cambridge, Cambridge University Press.
996. Bauman JE. Basal body temperature: unreliable method of ovulation detection. *Fertility and Sterility* 1981;36:729-33.
997. Martinez AR, van Hooff MH, Schoute E, van der MM, Broekmans FJ, Hompes PG. The reliability, acceptability and applications of basal body temperature (BBT) records in the diagnosis and treatment of infertility. *European Journal Obstetrics and Gynecology Reproductive Biology* 1992;47:121-7.
998. Corson SL. Self-prediction of ovulation using a urinary luteinizing hormone test. *Journal of Reproductive Medicine* 1986;31:760-3.
999. Templeton AA, Penney GC, Lees MM. Relation between the luteinizing hormone peak, the nadir of the basal body temperature and the cervical mucus score. *British Journal of Obstetrics and Gynaecology* 1982;89:985-8.
1000. Guida M, Tommaselli GA, Palomba S, Pellicano M, Moccia G, Di Carlo C *et al.* Efficacy of methods for determining ovulation in a natural family planning program. [see comments.]. *Fertility & Sterility* 1999;72:900-4.
1001. Guermandi E, Vegetti W, Bianchi MM, Uglietti A, Ragni G, Crosignani P. Reliability of ovulation tests in infertile women. *Obstetrics and Gynecology* 2001;97:92-6.
1002. ESHRE Andrology Special Interest Group. Consensus workshop on advanced diagnostic andrology techniques. *Human Reproduction* 1996;11:1463-79.

1003. Stratford GA, Barth JH, Rutherford AJ, Balen AH. Plasma prolactin measurement is not indicated in women in the routine investigation of uncomplicated infertility. *Human Fertility* 1999;2:70-1.

1004. Guerriero S, Mais V, Ajossa S, Paoletti AM, Angiolucci M, Labate F *et al.* The role of endovaginal ultrasound in differentiating endometriomas from other ovarian cysts. *Clinical and Experimental Obstetrics and Gynecology* 1995;22:20-2.

1005. Ubaldi F, Wisanto A, Camus M, Tournaye H, Clasen K, Devroey P. The role of transvaginal ultrasonography in the detection of pelvic pathologies in the infertility workup. *Human Reproduction* 1998;13:330-3.

1006. Shalev J, Meizner I, Bar-Hava I, Dicker D, Mashiach R, Ben Rafael Z. Predictive value of transvaginal sonography performed before routine diagnostic hysteroscopy for evaluation of infertility. *Fertility and Sterility* 2000;73:412-7.

1007. Oei SG, Helmerhorst FM, Bloemenkamp KW, Keirse MJ. Effect of the postcoital test on the sexual relationship of infertile couples: a randomized controlled trial. *Fertility and Sterility* 1996;65:771-5.

1008. Webster J, Piscitelli G, Polli A, D'Alborton A, Falsetti L, Ferrari C *et al.* Dose-dependent suppression of serum prolactin by cabergoline in hyperprolactinaemia: a placebo controlled, double blind, multicentre study. European Multicentre Cabergoline Dose-finding Study Group. *Clinical Endocrinology* 1992;37:534-41.

1009. Tasdemir M, Maral I, Tasdemir S, Tasdemir I. Vaginal lisuride for hyperprolactinaemia [4]. *Lancet* 1995;Vol 346.

1010. Homburg R, West C, Brownell J, Jacobs HS. A double-blind study comparing a new non-ergot, long-acting dopamine agonist, CV 205-502, with bromocriptine in women with hyperprolactinaemia. *Clinical Endocrinology* 1990;32:565-71.

1011. van der Heijden PF, de Wit W, Brownell J, Schoemaker J, Rolland R. CV 205-502, a new dopamine agonist, versus bromocriptine in the treatment of hyperprolactinaemia. *European Journal of Obstetrics Gynecology and Reproductive Biology* 1991;40:111-8.

1012. Giusti M, Porcella E, Carraro A, Cuttica M, Valenti S, Giordano G. A cross-over study with the two novel dopaminergic drugs cabergoline and quinagolide in hyperprolactinemic patients. *Journal of Endocrinological Investigation* 1994;17:51-7.

1013. De Luis DA, Becerra A, Lahera M, Botella JI, Valero MA, Varela C. A randomized cross-over study comparing cabergoline and quinagolide in the treatment of hyperprolactinemic patients. *Journal of Endocrinological Investigation* 2000;23:428-34.

1014. Hughes, E., Collins, J., and Vandekerckhove, P. Clomiphene citrate for ovulation induction in women with oligo-amenorrhoea (Cochrane Review). The Cochrane Library (Issue 1). 2003. Oxford, Update Software.

1015. Costello MF, Eden JA. A systematic review of the reproductive system effects of metformin in patients with polycystic ovary syndrome. [Review] [60 refs]. *Fertility & Sterility* 2003;79:1-13.

1016. Farquhar, C., Vandekerckhove, P., and Lilford, R. Laparoscopic "drilling" by diathermy or laser for ovulation induction in anovulatory polycystic ovary syndrome (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1017. Taskin O. Adhesion formation after microlaparoscopic and laparoscopic ovarian coagulation for polycystic ovary disease. *Journal of the American Association of Gynecologic Laparoscopists* 1999;6:159-63.

1018. Greenblatt EM, Casper RF. Adhesion formation after laparoscopic ovarian cautery for polycystic ovarian syndrome: lack of correlation with pregnancy rate. *Fertility and Sterility* 1993;60:766-70.

1019. Bayram, N., van Wely, M., and van der Veen, F. Recombinant FSH versus urinary gonadotrophins or recombinant FSH for ovulation induction in subfertility associated with polycystic ovary syndrome (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1020. Nugent, D., Vandekerckhove, P., Hughes, E., Arnot, M., and Lilford, R. Gonadotrophin therapy for ovulation induction in subfertility associated with polycystic ovary syndrome (Cochrane Review). The Cochrane Library (Issue 1). 2003. Oxford, Update Software.

1021. Hughes, E., Collins, J., and Vandekerckhove, P. Gonadotrophin-releasing hormone analogue as an adjunct to gonadotropin therapy for clomiphene-resistant polycystic ovarian syndrome (Cochrane Review). The Cochrane Library (Issue 1). 2003. Oxford, Update Review.

1022. Ernest NH, Flora TO, William SW, Pak-Chung H. A prospective, open, randomized clinical study to assess the efficacy and safety of two gonadotropin

preparations administered in WHO Group II anovulatory subfertile women. *Journal of Obstetrics and Gynaecology Research* 1998;Vol 24:-361.

1023. Bayram, N., van Wely, M., Vandekerckhove, P., Lilford, R., and van der Veen, F. Pulsatile luteinising hormone releasing hormone for ovulation induction in subfertility associated with the polycystic ovary syndrome (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1024. Honore GM, Holden AE, Schenken RS. Pathophysiology and management of proximal tubal blockage.[comment]. [Review] [100 refs]. *Fertility & Sterility* 1999;71:785-95.

1025. Watson, A., Vandekerckhove, P., and Lilford, R. Techniques for pelvic surgery in subfertility (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1026. Johnson, N. P. and Watson, A. Postoperative procedures for improving fertility following pelvic reproductive surgery (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1027. Bukulmez O, Yarali H, Yucel A, Sari T, Gurgan T. Intracytoplasmic sperm injection versus in vitro fertilization for patients with a tubal factor as their sole cause of infertility: a prospective, randomized trial. *Fertility and Sterility* 2000;73:38-42.

1028. Bhattacharya S, Hamilton MP, Shaaban M, Khalaf Y, Seddler M, Ghobara T *et al.* Conventional in-vitro fertilisation versus intracytoplasmic sperm injection for the treatment of non-male-factor infertility: a randomised controlled trial. *Lancet* 2001;357:2075-9.

1029. Poehl M, Holagschwandtner M, Bichler K, Krischker U, Jurgen S, Feichtinger W. IVF-patients with nonmale factor "to ICSI" or "not to ICSI" that is the question? *Journal of Assisted Reproduction and Genetics* 2001;18:205-8.

1030. Johnson, N. P., Mak, W., and Sowter, M. C. Surgical treatment for tubal disease in women due to undergo in vitro fertilisation (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1031. Hughes, E., Fedorkow, D., Collins, J., and Vandekerckhove, P. Ovulation suppression for endometriosis (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1032. Kim CH, Cho YK, Mok JE. Simplified ultralong protocol of gonadotrophin-releasing hormone agonist for ovulation induction with intrauterine insemination in patients with endometriosis. *Human Reproduction* 1996;11:398-402.

1033. Seracchioli R, Rossi S, Govoni F, Rossi E, Venturoli S, Bulletti C *et al.* Fertility and obstetric outcome after laparoscopic myomectomy of large myomata: a randomized comparison with abdominal myomectomy. *Human Reproduction* 2000;15:2663-8.

1034. Bommer J, Ritz E, del Pozo E, Bommer G. Improved sexual function in male haemodialysis patients on bromocriptine. *Lancet* 1979;2:496-7.

1035. Herman A, Ron-El R, Golan A, Raziel A, Soffer Y, Caspi E. Pregnancy rate and ovarian hyperstimulation after luteal human chorionic gonadotropin in in vitro fertilization stimulated with gonadotropin-releasing hormone analog and menotropins. *Fertility and Sterility* 1990;53:92-6.

1036. Omu AE aQ. Effect of low dose continuous corticosteroid therapy in men with antisperm antibodies on spermatozoal quality and conception rate. *European Journal of Obstetrics, Gynecology, & Reproductive Biology* 1996;69:129-34.

1037. Evers, J. L. H., Collins, J. A., and Vandekerckhove, P. Surgery or embolism for varicocele in subfertile men (Cochrane Review). The Cochrane Library (Issue 2). 2003. Oxford, Update Software.

1038. Branigan EF, Muller CH. Efficacy of treatment and recurrence rate of leukocytospermia in infertile men with prostatitis. *Fertility and Sterility* 1994;62:580-4.

1039. Vandekerckhove, P., Lilford, R., Vail, A., and Hughes, E. Kinin-enhancing drugs for unexplained subfertility in men (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1040. Fayez JA, Mutie G, Schneider PJ. The diagnostic value of hysterosalpingography and hysteroscopy in infertility investigation. *American Journal of Obstetrics and Gynaecology* 1987;156:558-60.

1041. Cohlen, B. J., Vandekerckhove, P., te Velde, E. R., and Habbema, J. D. F. Timed intercourse versus intra-uterine insemination with or without ovarian hyperstimulation for subfertility in men (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1042. Ragni G, Maggioni P, Guermandi E, Testa A, Baroni E, Colombo M *et al.* Efficacy of double intrauterine insemination in controlled ovarian hyperstimulation cycles. *Fertility and Sterility* 1999;72:619-22.

1043. Silverberg KM, Johnson JV, Olive DL, Burns WN, Schenken RS. A prospective, randomized trial comparing two different intrauterine insemination regimens in controlled ovarian hyperstimulation cycles. *Fertility and Sterility* 1992;57:357-61.

1044. Ransom MX BMB. Does increasing frequency of intrauterine insemination improve pregnancy rates significantly during superovulation cycles? *Fertility & Sterility* 1994;61:303-7.

1045. van Rumste, M. M. E., Evers, J. L. H., Farquhar, C. M., and Blake, D. A. Intra-cytoplasmic sperm injection versus partial zona dissection, subzonal insemination and conventional techniques for oocyte insemination during in vitro fertilisation (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1046. O'Brien, P. and Vandekerckhove, P. Intra-uterine versus cervical insemination of donor sperm for subfertility (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1047. Hughes, E., Collins, J., and Vandekerckhove, P. Clomiphene citrate for unexplained subfertility in women (Cochrane Review). The Cochrane Library (Issue 1). 2003. Oxford, Update Software.

1048. Athaullah N, Proctor M, Johnson NP. Oral versus injectable ovulation induction agents for unexplained subfertility. [Review] [45 refs]. *Cochrane Database of Systematic Reviews* 2002;CD003052.

1049. Hughes, E., Tiffin, G., and Vandekerckhove, P. Danazol for unexplained infertility (Cochrane Review). The Cochrane Library (Issue 1). 2003. Oxford, Update Software.

1050. Hughes, E. and Collins, J. Bromocriptine for unexplained subfertility in women (Cochrane Review). The Cochrane Library (Issue 1). 2003. Oxford, Update Software.

1051. Johnson N, Vandekerckhove P, Watson A, Lilford R, Harada T, Hughes E. Tubal flushing for subfertility. [Review] [37 refs]. *Cochrane Database of Systematic Reviews* 2002;CD003718.

1052. Pandian Z, Bhattacharya S, Nikolaou D, Vale L, Templeton A. In vitro fertilisation for unexplained subfertility. [Review] [42 refs]. *Cochrane Database of Systematic Reviews* 2003;CD003357.

1053. Agrawal R, Holmes J, Jacobs HS. Follicle-stimulating hormone or human menopausal gonadotropin for ovarian stimulation in in vitro fertilization cycles: a meta-analysis. [see comments.]. *Fertility and Sterility* 2000;73:338-43.

1054. Aboulghar, M., Evers, J. H., and Al Inany, H. Intra-venous albumin for preventing severe ovarian hyperstimulation syndrome (Cochrane Review). The Cochrane Library (Issue 4). 2001. Oxford, Update Software.

1055. D'Angelo, A. and Amso, N. "Coasting" (withholding gonadotrophins) for preventing ovarian hyperstimulation syndrome. The Cochrane Library (1). 2003.

1056. Boone WR, Johnson JE. Extending the coincubation time of gametes improves in vitro fertilization. *Journal of Assisted Reproduction and Genetics* 2001;18:18-20.