

References

Human Reproduction Volume 20, Issue 10 Pp. 2698-2704

ESHRE guideline for the diagnosis and treatment of endometriosis

Stephen Kennedy 1, 10, Agneta Bergqvist 2, Charles Chapron 3, Thomas D'Hooghe 4, Gerard Dunselman 5, Robert Greb 6, Lone Hummelshoj 7, Andrew Prentice 8, Ertan Saridogan 9 and on behalf of the ESHRE Special Interest Group for Endometriosis and Endometrium Guideline Development Group*

Fertil Steril, 2004 Vol. 81: 1441-1446

ASRM Practice Committee Report. A Committee opinion: Endometriosis Infertility

Fertility and Sterility

Volume 68, Issue 1, July 1997, Pages 8-12

Randomized controlled trial of superovulation and insemination for infertility associated with minimal or mild endometriosis*

Ian S. Tummou M.D.†, , a, Linda J. Asher R.N.C.†, a, James S.B. Martin M.D.†, a and Togas Tulandi M.D.§, a

Obstet Gynecol. November 1993 - Volume 82 - Issue 5 pp: 723-882

A Randomized and Longitudinal Study of Human Menopausal Gonadotropin With Intrauterine Insemination in the Treatment of Infertility

NULSEN, JOHN C. MD; WALSH, STEPHEN ScD; DUMEZ, SHERRY RN; METZGER, DEBORAH A. PhD, MD

Australian and New Zealand Journal of Obstetrics and Gynaecology. Volume 44, Issue 2, pages 93–102, April 2004

Systematic review of the treatment of ovulatory infertility with clomiphene citrate and intrauterine insemination

Michael F. Costello^{1,2,*} Article first published online: 11 MAR 2004

DOI: 10.1111/j.1479-828X.2004.00192.x

American Journal of Reproductive Immunology. Volume 66, Issue 2, August 2011, Pages: 100–107

Endometriosis Associated Infertility: Double Intrauterine Insemination Improves Fecundity in Patients Positive for Antiendometrial Antibodies

Michael Subit, Pickens Gantt, Mike Broce, Dara J. Seybold and Gary Randall

Fertility and Sterility

Volume 86, Issue 3, Pages 566-571, September 2006.

No difference in cycle pregnancy rate and in cumulative live-birth rate between women with surgically treated minimal to mild endometriosis and women with unexplained infertility after controlled ovarian hyperstimulation and intrauterine insemination

Erika Werbrouck, M.D., Carl Spiessens, Ph.D., Christel Meuleman, M.D., Thomas D'Hooghe, M.D., Ph.D

Human Reproduction. 1997, Volume 12, Issue 9 Pp. 1865-1872

The effectiveness of ovulation induction and intrauterine insemination in the treatment of persistent infertility: a meta-analysis.

E G Hughes

Fertility and Sterility. Volume 78, Issue 4, Pages 750-756, October 2002

Cycle-specific and cumulative fecundity in patients with endometriosis who are undergoing controlled ovarian hyperstimulation-intrauterine insemination or in vitro fertilization-embryo transfer

Presented at the 8th World Congress on Endometriosis, San Diego, California, February 24–27, 2002.

W.Paul Dmowski, M.D., Ph.D. , Michelle Pry (M.S.N.), Jianchi Ding, Ph.D., Nasir Rana, M.D. (M.P.H.)

References

J Formos Med Assoc. 2001 Jul;100(7):466-70.

Effectiveness of postoperative adjuvant therapy in improving reproductive outcome of endometriosis-associated infertility.

Lin KC, Chen HF, Huang PT, Wu MY, Ho HN, Yang YS.

SourceDivision of Reproductive Endocrinology and Infertility, Department of Obstetrics and Gynecology, National Taiwan University Hospital, 7 Chung-Shan South Road, Taipei, Taiwan

Fertil Steril. 2002 Oct;78(4):699-704.

Effect of prolonged gonadotropin-releasing hormone agonist therapy on the outcome of in vitro fertilization-embryo transfer in patients with endometriosis.

Surrey ES, Silverberg KM, Surrey MW, Schoolcraft WB.

SourceColorado Center for Reproductive Medicine, Englewood, Colorado, USA. esurrey@colocrm.com

Fertility and Sterility

Volume 88, Supplement 1, Pages S212-S213, September 2007

Does radical laparoscopy (RLSC) for deep invasive endometriosis (DIE) in infertile women increase outcome of IVF? results of a prospective study

P.H. Bianchi, R.M. Pereira, A. Zanatta, E.L. Motta, G.D. Smith, P.C. Serafini

Cochrane Database Syst Rev. 2010 Nov 10;(11):CD008571.

Interventions for women with endometrioma prior to assisted reproductive technology.

Benschop L, Farquhar C, van der Poel N, Heineman MJ.

SourceDepartment of Obstetrics & Gynaecology Academic Medical Centre, University of Amsterdam, Amsterdam, Netherlands

Gynecological Endocrinology. 2004, Vol. 19, No. 3, Pages 152-159 (doi:10.1080/09513590400004710)

Gamete intra-Fallopian transfer or intrauterine insemination after controlled ovarian hyperstimulation for treatment of infertility due to endometriosis

Lodhi1, A Abdel Fattah2, T Abozaid3, J Murphy4, E Formantini3, M Sasy3, K Barber5 and M Abuzeid

Fertil Steril. 2011 Jun;95(7):2247-50. Epub 2011 Apr 9.

The effect of laparoscopic ovarian cystectomy versus coagulation in bilateral endometriomas on ovarian reserve as determined by antral follicle count and ovarian volume: a prospective randomized study.

Var T, Batioglu S, Tonguc E, Kahyaoglu I.

SourceDepartment of Reproductive Endocrinology, Zekai Tahir Burak Women's Health Research and Education Hospital, Ankara, Turkey

Fertility and Sterility

Volume 80, Supplement 3, Pages 73-74, September 2003

.Magnetic resonance imaging evaluation of adenomyosis with in IVF patients' pregnancy rate is linked to measures of junction zone

Pascal Piver, A. Maubon, M. Kapella, J. Gana, S. Paulhiac, Y. Aubard

Fertility and Sterility, Volume 74, Issue 1, July 2000, Pages 31-34

Impact of stage iii-IV endometriosis on recipients of sibling oocytes: matched case-control study

Israel Díaz M.D.a, b, Israel Díaz M.D.a, c, José Navarro M.D.a, b, Luis Blasco M.D.a, b, c, d, Carlos Simón M.D.a, d, Antonio Pellicer M.D.a, c, d and José Remohí M.D.c, d

Human ReproductionVolume25, Issue9Pp. 2374-2386.

Predicting aneuploidy in human oocytes: key factors which affect the meiotic process

L. Gianaroli*, M.C. Magli, G. Cavallini, A. Crippa, A. Capoti, S. Resta, F. Robles and A.P. Ferraretti

References

Hum. Reprod. (1994) 9(4): 725-729

Outcome of patients with endometriosis in assisted reproduction: results from in-vitro fertilization and oocyte donation

C. Simón, A. Gutiérrez, A. Vidal, M.J. de los Santos, J.J. Tarín, J. Remohí, and A. Pellicer

Fertil Steril. 1992 Mar;57(3):597-600.

The impact of long-term gonadotropin-releasing hormone analogue treatment on preclinical abortions in patients with severe endometriosis undergoing in vitro fertilization-embryo transfer.

Dicker D, Goldman JA, Levy T, Feldberg D, Ashkenazi J.

Source Sherman Fertility Institute, Department of Obstetrics-Gynecology, Golda Meir Medical Center, (Hasharon Hospital), Petah-Tikva, Israel.

Fertil Steril. 1995 Aug;64(2):392-8.

Endometriosis: a stage by stage analysis--the role of in vitro fertilization.

Olivennes F, Feldberg D, Liu HC, Cohen J, Moy F, Rosenwaks Z.

Source Service De Gynecologie et Obstetrique, Hopital A. Beclere, Clamart, France