

## CHAPTER

# 15

### 참고 문헌

1. 부인과학 제6판, 대한산부인과학회, 2021
2. 이정렬, 김석현. 여성에서 Anti-Mullerian Hormone의 역할. *Korean Journal of Obstetrics and Gynecology* 2009;52:285-300.
3. 황나미 심은혜 등. 우리나라 불임 및 불임관련 의료이용실태와 문제해결을 위한 연구. *한국보건사회연구원* 2003.
4. 황나미, 김지은. 저출산 극복을 위한 불임부부 지원사업 현황과 정책방향 Evaluation of the National Supporting Program for Infertility Couples and Future Policy Directions in Korea. *한국보건사회 연구원*. 연구보고서 2010-30-13 2010.
5. ACOG practice bulletin. Management of infertility caused by ovulatory dysfunction. Number 34, February 2002. American College of Obstetricians and Gynecologists. *Int J Gynaecol Obstet* 2002;77:177-88.
6. Ahlgren M, Kallen B, Rannevik G. Outcome of pregnancy after clomiphene therapy. *Acta Obstet Gynecol Scand* 1976;55:371-5.
7. Al-Inany H. Intrauterine adhesions. An update. *Acta Obstet Gynecol Scand* 2001;80:986-93.
8. Allen NC, Herbert CM, 3rd, Maxson WS, Rogers BJ, Diamond MP, Wentz AC. Intrauterine insemination: a critical review. *Fertil Steril* 1985;44:569-80.
9. Almog B, Shehata F, Suissa S, Holzer H, Shalom-Paz E, La Marca A, et al. Age-related nomograms of serum antimullerian hormone levels in a population of infertile women: a multi-center study. *Fertil Steril* 2011;95:2359-63.
10. Assisted reproductive technology success rates. National summary and fertility clinic reports. Section 1, overview. 14-7. (<http://www.cdc.gov/art/ART2006/508PDF/2006ART.pdf>). 2006.
11. Badawy A, Metwally M, Fawzy M. Randomized controlled trial of three doses of letrozole for ovulation induction in patients with unexplained infertility. *Reprod Biomed Online* 2007;14:559-62.
12. Bancsi LF, Broekmans FJ, Eijkemans MJ, de Jong FH, Habbema JD, te Velde ER. Predictors of poor ovarian response in invitro fertilization: a prospective study comparing basal markers of ovarian reserve. *Fertil Steril* 2002;77:328-36.
13. Bensdorp AJ, Cohen BJ, Heineman MJ, Vandekerckhove P. Intra-uterine insemination for male subfertility. *Cochrane Database Syst Rev* 2007;CD000360.
14. Berek & Novak's Gynecology 16th edition, Wolters Kluwer; 2020
15. Bingol B, Gunenc Z, Gedikbasi A, Guner H, Tasdemir S, Tiras B. Comparison of diagnostic accuracy of saline infusion sonohysterography, transvaginal sonography and hysteroscopy. *J Obstet Gynaecol* 2011;31:54-8.
16. Broekmans FJ, Kwee J, Hendriks DJ, Mol BW, Lambalk CB. A systematic review of tests predicting ovarian reserve and IVF outcome. *Hum Reprod Update* 2006;12:685-718.
17. Broeze KA, Opmeer BC, Van Geloven N, Coppus SF, Collins JA, Den Hartog JE, et al. Are patient characteristics associated with the accuracy of hysterosalpingography in diagnosing tubal pathology? An individual patient data meta-analysis. *Hum Reprod Update* 2011;17:293-300.
18. Buyalos RP, Daneshmand S, Brzechffa PR. Basal estradiol and follicle-stimulating hormone predict fecundity in women of advanced reproductive age undergoing ovulation induction therapy. *Fertil Steril* 1997;68:272-7.
19. Clark JH, Markaverich BM. The agonistic-antagonistic properties of clomiphene: a review. *Pharmacol Ther* 1981;15:467-519.
20. Davis OK, Berkeley AS, Naus GJ, Cholst IN, Freedman KS. The incidence of luteal phase defect in normal, fertile women, determined by serial endometrial biopsies. *Fertil Steril*

- 1989;51:582-6.
21. Elgindy EA, El-Haieg DO, El-Sebaey A. Anti-Müllerian hormone: correlation of early follicular, ovulatory and midluteal levels with ovarian response and cycle outcome in intracytoplasmic sperm injection patients. *Fertil Steril* 2008;89:1670-6.
  22. Faddy MJ, Gosden RG, Gougeon A, Richardson SJ, Nelson JF. Accelerated disappearance of ovarian follicles in mid-life: implications for forecasting menopause. *Hum Reprod* 1992;7:1342-6.
  23. Farhi J, Orvieto R. Cumulative clinical pregnancy rates after COH and IUI in subfertile couples. *Gynecol Endocrinol* 2010;26:500-4.
  24. Farquhar C, Lilford RJ, Marjoribanks J, Vandekerckhove P. Laparoscopic 'drilling' by diathermy or laser for ovulation induction in anovulatory polycystic ovary syndrome. *Cochrane Database Syst Rev* 2007;CD001122.
  25. Fauser BC, Diedrich K, Devroey P. Predictors of ovarian response: progress towards individualized treatment in ovulation induction and ovarian stimulation. *Hum Reprod Update* 2008;14:1-14.
  26. Felberbaum R, Reissmann T, Kupker W, Al-Hasani S, Bauer O, Schill T, et al. Hormone profiles under ovarian stimulation with human menopausal gonadotropin (hMG) and concomitant administration of the gonadotropin releasing hormone (GnRH)-antagonist Cetrorelix at different dosages. *J Assist Reprod Genet* 1996;13:216-22.
  27. Gougeon A, Ecochard R, Thalabard JC. Age-related changes of the population of human ovarian follicles: increase in the disappearance rate of non-growing and early-growing follicles in aging women. *Biol Reprod* 1994;50:653-63.
  28. Guttmacher AF. Factors affecting normal expectancy of conception. *J Am Med Assoc* 1956;161:855-60.
  29. Harper MJK. Sperm and egg transport. In: Austin CR, Short RV, eds. *Reproduction in Mammals*: 1, Germ Cells and Fertilization. Cambridge: Cambridge University Press, 1982;102-27.
  30. Hauser R, Yoge L, Botchan A, Lessing JB, Paz G, Yavetz H. Intrauterine insemination in male factor subfertility: significance of sperm motility and morphology assessed by strict criteria. *Andrologia* 2001;33:13-7.
  31. Hendriks DJ, Broekmans FJ, Bancsi LF, de Jong FH, Loosman CW, Te Velde ER. Repeated clomiphene citrate challenge testing in the prediction of outcome in IVF: a comparison with basal markers for ovarian reserve. *Hum Reprod* 2005;20:163-9.
  32. Hofmann GE, Sosnowski J, Scott RT, Thie J. Efficacy of selection criteria for ovarian reserve screening using the clomiphene citrate challenge test in a tertiary fertility center population. *Fertil Steril* 1996;66:49-53.
  33. Homer HA, Li TC, Cooke ID. The septate uterus: a review of management and reproductive outcome. *Fertil Steril* 2000;73:1-14.
  34. Jain T, Soules MR, Collins JA. Comparison of basal follicle-stimulating hormone versus the clomiphene citrate challenge test for ovarian reserve screening. *Fertil Steril* 2004;82:180-5.
  35. Kennedy S, Bergqvist A, Chapron C, D'Hooghe T, Dunsellman G, Greb R, et al. ESHRE guideline for the diagnosis and treatment of endometriosis. *Hum Reprod* 2005;20:2698-704.
  36. Knauff EA, Eijkemans MJ, Lambalk CB, ten Kate-Booij MJ, Hoek A, Beerendonk CC, et al. Anti-Müllerian hormone, inhibin B, and antral follicle count in young women with ovarian failure. *J Clin Endocrinol Metab* 2009;94:786-92.
  37. Legro RS, Barnhart HX, Schlaff WD, Carr BR, Diamond MP, Carson SA, et al. Clomiphene, metformin, or both for infertility in the polycystic ovary syndrome. *N Engl J Med* 2007;356:551-66.
  38. Levy MJ, Smotrich DB, Widra EA, Sagoskin AW, Murray DL, Hall JL. The predictive value of serum progesterone and 17-OH progesterone levels on in vitro fertilization outcome. *J Assist Reprod Genet* 1995;12:161-6.
  39. March CM. Intrauterine adhesions. *Obstet Gynecol Clin North Am* 1995;22:491-505.
  40. McLachlan RI, Robertson DM, Healy DL, Burger HG, de Kretser DM. Circulating immunoreactive inhibin levels during the normal human menstrual cycle. *J Clin Endocrinol Metab* 1987;65:954-61.
  41. Miller PB, Soules MR. The usefulness of a urinary LH kit for ovulation prediction during menstrual cycles of normal women. *Obstet Gynecol* 1996;87:13-7.
  42. Mitwally MF, Casper RF. Aromatase inhibitors in ovulation induction. *Semin Reprod Med* 2004;22:61-78.
  43. Ng EH, Tang OS, Ho PC. The significance of the number of antral follicles prior to stimulation in predicting ovarian responses in an IVF programme. *Hum Reprod* 2000;15:1937-42.
  44. Nikolaou D, Templeton A. Early ovarian ageing: a hypothesis. Detection and clinical relevance. *Hum Reprod* 2003;18:1137-9.
  45. Olivennes F, Fanchin R, Bouchard P, Taieb J, Selva J, Frydman R. Scheduled administration of a gonadotrophin-releasing hormone antagonist (Cetrorelix) on day 8 of in-vitro fertilization cycles: a pilot study. *Hum Reprod* 1995;10:1382-6.
  46. Phung Thi T, Byrd JR, McDonough PG. Etiologies and subsequent reproductive performance of 100 couples with recurrent abortion. *Fertil Steril* 1979;32:389-95.
  47. Preutthipan S, Linasmita V. A prospective comparative study

- between hysterosalpingography and hysteroscopy in the detection of intrauterine pathology in patients with infertility. *J Obstet Gynaecol Res* 2003;29:33-7.
48. Pritts EA. Letrozole for ovulation induction and controlled ovarian hyperstimulation. *Curr Opin Obstet Gynecol* 2010;22:289-94.
49. Roberts JE, Spandorfer S, Fasouliotis SJ, Kashyap S, Rosenwaks Z. Taking a basal follicle-stimulating hormone history is essential before initiating in vitro fertilization. *Fertil Steril* 2005;83:37-41.
50. Roma Dalfo A, Ubeda B, Ubeda A, Monzón M, Rotger R, Ramos R, et al. Diagnostic value of hysterosalpingography in the detection of intrauterine abnormalities: a comparison with hysteroscopy. *AJR Am J Roentgenol* 2004;183:1405-9.
51. Schenker JG, Yarkoni S, Granat M. Multiple pregnancies following induction of ovulation. *Fertil Steril* 1981;35:105-23.
52. Schenker JG, Margalioth EJ. Intrauterine adhesions: an updated appraisal. *Fertil Steril* 1982;37:593-610.
53. Sowers MR, Eyvazzadeh AD, McConnell D, Yosef M, Janausch ML, Zhang D, et al. Anti-mullerian hormone and inhibin B in the definition of ovarian aging and the menopause transition. *J Clin Endocrinol Metab* 2008;93:3478-83.
54. Speroff's Clinical Gynecologic Endocrinology and Infertility 9th edition, Wolters Kluwer, 2020
55. Swart P, Mol BW, van der Veen F, van Beurden M, Redekop WK, Bossuyt PM. The accuracy of hysterosalpingography in the diagnosis of tubal pathology: a meta-analysis. *Fertil Steril* 1995;64:486-91.
56. Tibiletti MG, Testa G, Vegetti W, Alagna F, Taborelli M, Dalprá L, et al. The idiopathic forms of premature menopause and early menopause show the same genetic pattern. *Hum Reprod* 1999;14:2731-4.
57. Tulandi T, Martin J, Al-Fadhli R, Kabli N, Forman R, Hitkari J, et al. Congenital malformations among 911 newborns conceived after infertility treatment with letrozole or clomiphene citrate. *Fertil Steril* 2006;85:1761-5.
58. Tummon IS, Asher LJ, Martin JS, Tulandi T. Randomized controlled trial of superovulation and insemination for infertility associated with minimal or mild endometriosis. *Fertil Steril* 1997;68:8-12.
59. Use of clomiphene citrate in women. *Fertil Steril* 2006;86:S187-93.
60. Vale W, Rivier C, Hsueh A, Campen C, Meunier H, Bicsak T, et al. Chemical and biological characterization of the inhibin family of protein hormones. *Recent Prog Horm Res* 1988;44:1-34
61. Van Voorhis BJ, Barnett M, Sparks AE, Syrop CH, Rosenthal G, Dawson J. Effect of the total motile sperm count on the efficacy and cost-effectiveness of intrauterine insemination and in vitro fertilization. *Fertil Steril* 2001;75:661-8.
62. Vegetti W, Marozzi A, Manfredini E, Testa G, Alagna F, Nicolosi A, et al. Premature ovarian failure. *Mol Cell Endocrinol* 2000;161:53-7.
63. Watt AH, Legedza AT, Ginsburg ES, Barbieri RL, Clarke RN, Hornstein MD. The prognostic value of age and follicle-stimulating hormone levels in women over forty years of age undergoing in vitro fertilization. *J Assist Reprod Genet* 2000;17:264-8.
64. Wu CH, Winkel CA. The effect of therapy initiation day on clomiphene citrate therapy. *Fertil Steril* 1989;52:564-8.