

## DAFTAR PUSTAKA

1. Himpunan Endokrinologi Reproduksi dan Fertilitas – Persatuan Obstetri dan Ginekologi Indonesia. Konsensus Tatalaksana Nyeri Haid pada Endometriosis. 2013.
2. Harada, T, Taniguchi F, Onishi,K et al. Obstetrical Complications in Women with Endometriosis: A Cohort Study in Japan. Research articcle. 2016.
3. Brosens, I, Puttemans, P, Benagiano, G. Reproductive Endocrinology and Infertility Endometriosis: A Life Cycle Approach?. American Journal Obstetrics and Gynecology. 2013.
4. Petraglia, S, Arcuri, F, Zigler, D.D, Chapron, C. Inflammation : A Link between Endometriosis and Preterm Birth. France. 2012.
5. Ahn, S.H, Singh, V, Tayade, C. Biomarkers in Endometriosis : Challenges and Opportunities. Department of Biomedical and Molecular Science Queen’s University Canada. 2017.
6. Miller, J.E, Ahn, S.H, Monsanto, S.P, Khalaj, K, Koti, M. Tayede, C. Implications of Immune Dysfunction on Endometriosis Associated Infertility. Department of Biomedical and Molecular Science Queen’s University Canada. 2016. *Oncotarget* 8 (4) : 7138 – 7147.
7. Elnouri, A. Endometriosis at Invited speaker abstracts from the 24th EBCOG European Congress of Obstetrics and Gynaecology held in Torino Italy. Cairo University : 251-263. 2016.
8. Morassutto, C, Monasta, L, Ricci, G, Barbonr, F, Ronfani, L. Incidence and Estimated Prevalence of Endometriosis and Adenomyosis in Northeast Italy: A Data Linkage Study. 2016.
9. Wu, I.B, Tendean, H.M, Mewengkang, M.E. Gambaran Karakteristik Penderita Endometriosis di RSUP Prof. Dr. R. D. Kandou Manado. Bagian Obstetri dan Ginekologi Fakultas Kedokteran Unsrat. 2017.
10. Suparman, E. Penatalaksanaan Endometriosis. Bagian/SMF Obsteri dan Ginekologi Fakultas Kedokteran Universitas Samratulangi. 2012.

11. Sakti, I.R, Hardianto, G. Dismenore pada Pasien Endometriosis yang Menjalani Laparoskopi. Program Studi Pendidikan Bidan Fakultas Kedokteran Universitas Airlangga. 2013.
12. Hendry, D, Hidayat, A. Karakteristik Penderita Endometriosis dan Adenomiosis di RSUP DR M Djamil Padang Periode Januari 2017-Oktober 2018. *Andalas Obstetrics dan Gynecology Journal*. 2019.
13. Wu, M.H, Hsiao, K.Y, Tsai, S.J. Endometriosis and Possible Inflammation Markers on Gynecology and minimally Invasive Therapy. 2015.
14. Tanbo, T. Endometriosis-associated Infertility: Aspects of Pathophysiological Mechanisms and Treatment Options. *Acta Obstet Gynecol Scand*. 96: 659-667. 2016.
15. Delbandi, A.A, Mahmoudi, M, Shervin, A, et al. Eutopic and ectopic stromal cells from patients with endometriosis exhibit differential invasive, adhesive, and proliferative behavior. *Fertility and sterility American Society for Reproductive Medicine*. 2013.
16. Bedaiwy, M.A, Alfaraj, S, Yong, P, Casper, R. New developments in the medical treatment of endometriosis. *Fertility and sterility American Society for Reproductive Medicine*. 2017.
17. Kaur, M, Arora, M. Diminished Ovarian Reserve, Cause, Assessment and Management. *International journals of infertility and fetal medicine* : 411-415.2013.
18. Matarese G. "Pathogenesis of Endometriosis: Natural Immunity Dysfunction or Autoimmune Disease?" *Trends in molecular medicine* : 223-228. 2003.
19. Cunningham F, L. K., Bloom S, Spong C, Dashe J, Hoffman B. *Williams obstetric* 24th edition. USA, McGraw-Hill. 2014.
20. Greene A,D, Patounakis, G, Segar J.H. Genetic associations with diminished ovarian reserve: a systematic review of the literature." *J Assist Reprod Genet*.31. 2014.
21. Speroff L, Fritz M. *Clinical Gynecologic Endocrinology and Infertility*. Philadelphia: Lippincott Williams & Wilkins, 2005.

22. Taylor R. Endometriosis. In: Berger GS, Nezhat FR, Buttram VC, Nezhat CH, editors. *Advanced Management and Surgical Techniques*. New York: Springer-Verlag, 1995; p. 19-25.
23. Jeong, J.W. In Search of Molecular Mechanisms in Endometriosis. *Endocrinology*. Department of Obstetrics Gynecology and Reproductive Biology Michigan State University 155(4): 1178-1180. 2014.
24. Sourial, S, Tempest, N, Hapangama, D.K. Review Article Theories on the Pathogenesis of Endometriosis. *Hindawi Publishing International Journal of Reproductive Medicine*. 2014.
25. Oral, E, Demir, B, Inceboz, U. Endometriosis and Ovarian reserve. *Woman Health* 11 (5), 671-675. 2015.
26. Malutan, A.M, Drugan, T, Costin, N, et al. Pro-inflammatory cytokines for evaluation of inflammatory status in endometriosis. "Iuliu Hatieganu" University of Medicine and Pharmacy, Cluj-Napoca, Romania. *Centr Eur J Immunol*40(1): 96-102. 2015.
27. B, H. Hemostatic Sutures or Bipolar Electrocoagulation? A Randomized Controlled Prospective Study of Long-Term Ovarian Reserve *Reproductive Sciences*: 1-7. 2015.
28. Ahn, S.H, Monsanto, S.P, Miller, C, et al. Review Article Pathophysiology and Immune Dysfunction in Endometriosis. *Hindawi Publishing International Journal of Reproductive Medicine*. 2015.
29. Falconer, H. IVF outcome in women with endometriosis in relation to tumour necrosis factor and anti-mullerian hormone. *Vol. 18 No. 4*: 582-588. 2009.
30. Medicine ASFR. Revised American Society for Reproductive Medicine Classification of Endometriosis. *Fertil Steril*. 1996;67:817. 1997.
31. ESHRE. Management of women with endometriosis. *Guideline of the European Society of Human Reproduction and Embryology*. 2013.
32. Haas D, Chvatal R, Habelsberger A, Wurm P, Schimetta W, Oppelt P. Comparison of revised American Fertility Society and ENZIAN staging: a critical evaluation of classifications of endometriosis on the basis of our patient population. *Fertil Steril*. 2011;95(5):1574.

33. Amelia, A, Dasuki, D, Pradjatmo, H. Hubungan antara Endometriosis Fertility Index (EFI) dan Keberhasilan Fertilisasi In Vitro (FIV). Bagian Obstetri dan Ginekologi Fakultas Kedokteran Gajah Mada. 2014.
34. Dessole, M, Melis, G.B, Angioni, S. Review Article Endometriosis in Adolescence. Hindawi Publishing International Journal of Reproductive Medicine. 2012.
35. Geordaki K, K. N., Spandidos D, Zoumpourlis V. The molecular basis of fertilization (Review). International Journal Of Molecular Medicine. 2016; 38: 979-986.
36. Bulletti, C, Coccia, M.E, Battistoni, S, Borini, A. Endometriosis and Infertility. Journal Assist Reprod Genet 2010;27:441-447.
37. Panidis DK, Matalliotakis IM. Subfertility associated with minimal to mild endometriosis main mechanisms. J Reprod Med. 1998; 43:1034-42.
38. Monte, G.L, Wenger, J.M, Petignat, P, Marci, R. Imaging in Practice Role of imaging in endometriosis. Cleveland Clinic Journal of Medicine. 2014.
39. Mettler, L, Schollmeyer, T, Willenbork, E.L, et al. Accuracy of Laparoscopic Diagnosis of Endometriosis. Journal of Society of Laparoendoscopic Surgeon. 2003.
40. Parasar, P, Ozcan, P, Terry, K.L. Endometriosis: Epidemiology, Diagnosis and Clinical Management. Curr Obstet Gynecol Rep. 2018.
41. Benagiano, G, Guo, S.W, Puttemans, P, et al. Review : Progress in the diagnosis and management of adolescent endometriosis: an opinion. Reproductive Biomedicine Online. 2018.
42. Mihalyi, A, Mutinda, K.C, Simsa, P, et al. Role of immunologic and inflammatory factors in the development of endometriosis: indications for treatment strategies. Department of Obstetrics and Gynecology University Hospital Gasthuisberg Belgium. 2005.
43. Jorgensen, H, Hill, A.S, Beste, M.T, et al. Peritoneal fluid cytokines related to endometriosis in patients evaluated for infertility. Fertility and sterility American Society for Reproductive Medicine. 2017.

44. Suen, J.L, Chang, Y, Chiu, P, et al. Growth factors, cytokines, and cell cycle molecules. Serum Level of IL-10 Is Increased in Patients with Endometriosis, and IL-10 Promotes the Growth of Lesions in a Murine Model. *The American Journal of Pathology*. 2014.
45. Islam Y, A. M., Alebrashy A, Aziz O. The value of different ovarian reserve tests in the prediction of ovarian response in patients with unexplained infertility. *Middle East Fertility Society Journal*21: 69-74. 2016.
46. Ilie, I, Ilie, R. Cytokines and Endometriosis - the Role of Immunological Alterations. *Biotechnology, Molecular Biology and Nanomedicine*. 2013
47. Wang, X.M, Ma, Z.Y, Song, N. Inflammatory cytokines IL-6, IL-10, IL-13, TNF- $\alpha$  and peritoneal fluid flora were associated with infertility in patients with endometriosis. *European Review for Medical and Pharmacological Sciences*. 2018.
48. Bedaiwy, M.A, Falcone, T. Peritoneal fluid environment in endometriosis Clinicopathological implications. Department of Gynecology and Obstetrics The Cleveland Clinic Foundation USA. *Minerva Ginecol*. 2003.
49. Lin, Y.H, Chen, Y.H, Chang, H.Y, et al. Chronic Niche Inflammation in Endometriosis-Associated Infertility: Current Understanding and Future Therapeutic Strategies. *International Journal of Molecular Sciences*. 2018.
50. A.W. Mieke, Oosterman, J, Van Rijn, C.M, et al. Pain Cognition Versus Pain Intensity in Patient with Endometriosis : Toward Personalized Treatment. *Fertility Sterility American Society for Reproductive Medicine*. 2017.
51. Alfonsin, M.M, Chapon Rita, De Souza, C, et al. Correlations Among Algometry, The Visual Analogue Scale, and The Numeric Rating Scale to Assess Chronic Pelvic Pain in Women. *European Journal of Obstetrics Gynecology and Reproductive Biology*. 2019.
52. Wahyuni, A. Endometriosis dan Infertilitas. *Bagian Ilmu Obstetri dan Ginekologi Program Studi Pendidikan Dokter Universitas Muhammadiyah Yogyakarta*. 2008.
53. Ratnaningrum, K, Handaria, D, Octavianny, A. Kista Endometriosis Meningkatkan Risiko terhadap Terjadinya Infertilitas pada Wanita Usia

- Reproduksi. Fakultas Kedokteran Universitas Muhammadiyah Semarang. 2014.
54. Louise, F, Naveen, D, Gopinath, P, et al. Role of Endometriosis Fertility Index System in Predicting non-IVF Conception in Patients with Surgically Documented Endometriosis. 2019.
  55. Adamson, G.D, Pasta, D.J. Endometriosis Fertility Index: The New, Validated Endometriosis Staging System. American Society for Reproductive Medicine. 2010.
  56. Tabibian, N, Swehli, E, Boyd, A, et al. Abdominal Adhesions: A Practical Review of An Often Overlooked Entity. *Annals of Medicine and Surgery*. 2017.
  57. El Kader, A.I, Gonied, A.S, Mohamed, M.L. Impact of Endometriosis Related Adhesions on Quality of Life among Infertile Women. *Royan Institute International Journal of Fertility and Sterility*. 2019.
  58. Comert, M, Karakaya, K, Barut, F, et al. Does intraabdominal use of Ankaferd Blood Stopper cause increased intraperitoneal adhesions?. *Tourkish Journal of Trauma and Emergency Surgery*. 2010.
  59. Barcz E, Milewski L, Dziunycz P, Kaminski P, Płoski R, Malejczyk J. Peritoneal cytokines and adhesion formation in endometriosis: an inverse association with VEGF concentration. *Fertil Steril* 2012. doi: 10.1016/j.fertnstert. 2012.03.057.
  60. Martinez S, Garrido N, Coperias JL, Pardo F, Desco J, Garcia-Velasco JA, et al. Serum interleukin-6 levels are elevated in women with minimal-mild endometriosis. *Human Reproduction*. 2007;22:836-42.
  61. Andrade VTD, Nacul AP, Santos BRD, Lecke SB, Spritzer PM. Circulating and peritoneal fluid interleukin-6 levels and gene expression in pelvic endometriosis. *Experimental and Therapeutic Medicine*. 2017;14:2317-22.
  62. Hadisaputra W. Clinical signs, symptoms and serum level of interleukin-6 and tumor necrosis factor in women with or without endometriosis. *Asian Pasific Journal of Reproduction*. 2013;2(2):142-5.
  63. Triolo, O, Legana, A.S, Sturlese, E. Chronic Pelvic Pain in Endometriosis : An Overview. *J Clin Med Res*.2013;5(3):153-165.

64. Ashraf A, Ibrahim A. Role of some biomarkers in chronic pelvic pain for early detection of endometriosis in infertile women. *Fertility and Sterility*. 2012.
65. Rapkin A, Morgan M, Bonpane C, Maza OM. Peritoneal fluid interleukin-6 in women with chronic pelvic pain. *Fertility and Sterility*. 2000;74(2):325-8.
66. Cheong YC, Shelton JB, Laird SM, Richmond, Kudesia G, Li TC, et al. IL-1, IL-6, and TNF-a concentrations in the peritoneal fluid of women with pelvic adhesions. *Human Reproduction*. 2002;17(1):69-75.
67. Buyalos RP, Funari VA, Azziz R, Watson JM, Martinez-Maza O. Elevated interleukin-6 levels in peritoneal fluid of patients with pelvic pathology. *Fertil Steril* 1992;58:302-6
68. Iwabe T, Harada T, Terakawa N. Role of Cytokines in Endometriosis-Associated Infertility. *Gynecol Obstet Invest*. 2002;53(1):19-25.
69. Li, X, Zheng, C, Zhao, YF et al. Endometriosis Fertility Index for Predicting Pregnancy After Endometriosis Surgery. *Chinese Medical Journal*. 2017;130(16).

