

## DAFTAR PUSTAKA

1. Nnoaham KE, Hummelshoj L, Webster P, D'Hooghe T, Nardone FC, Nardone CC, *et al.* Impact of endometriosis on quality of life and work productivity : a multicenter study across ten countries. *Fertility and Sterility*. 2011; 96: 366-73.
2. Vigano P, Parazzini F, Somigliana E, Vercellini P. Endometriosis : epidemiology and aetiological factors. *Best Practice & Research Clinical Obstetrics and Gynaecology*. 2004; 18: 177-200.
3. DiVasta AD, Vitonis AF, Laufer MR, Missmer SA. Spectrum of symptoms in women diagnosed with endometriosis during adolescence vs adulthood. *American Journal of Obstetrics and Gynecology*. 2018; 218: 324.
4. Oepomo TD. Dampak endometriosis pada kualitas hidup perempuan. Surakarta: Universitas Sebelas Maret; 2007.
5. Hidayat A, Hendry D. Karakteristik penderita endometriosis dan adenomiosis di RSUP Dr. M. Djamil padang periode januari 2017-oktober 2018. *Andalas Obstetrics and Gynecology Journal*. 2019; 3: 28-41.
6. Hirsch M, Begum MR, Paniz E, Barker C, Davis CJ, Duffy JMN. Diagnosis and management of endometriosis : a systematic review of international and national guidelines. *BJOG*. 2018; 125: 556-64.
7. D'Hooghe T. Endometriosis. Di: Berek JS, editor. *Berek & Novak's Gynecology*. 15th ed. Philadelphia: Lippincott William & Wilkins; 2012. p. 505-56.
8. Razzaghi MR, Mazloomfard MM, Jafari AA. Endometriosis. Di: Chaudhury K, Chakravarty B, editor. *Endometriosis: basic concepts and current research trends*. Kroasia: InTech; 2012. p. 3-30.
9. D'Hooghe T, Debrock S, Hill JA, Meuleman C. Endometriosis and subfertility: is the relationship resolved?. *Seminar In Reproductive Medicine*. 2003; 21: 243-53.
10. Benaglia L, Somigliana E, Vercellini P, Abbiati A, Ragni G, Fedele L. Endometriotic ovarian cysts negatively affect the rate of spontaneous ovulation. *Human Reproduction*. 2009; 24: 2183-6.
11. Leyland N, Casper R, Laberge P, Singh SS. Endometriosis: diagnosis and management. *Journal of Endometriosis*. 2010; 2: 107-34.
12. Giudice LC, Burney RO, Becker C, Missmer S, Montgomery G, Rogers PAW, *et al.* Genetics and genomics of endometriosis. Di: Leung P, Qiao J, editor. *Human reproductive and prenatal genetics*. 1st ed. Massachusetts: Academic Press; 2019. p. 399-426.

13. Haas D, Chvatal R, Reichert B, Renner S, Shebl O, Binder H, *et al.* Endometriosis: a premenopausal disease age pattern in 42,079 patients with endometriosis. *Arch Gynecol Obstet.* 2012; 286: 667-70.
14. Gupta S, Agarwal A, Harlev A, editor. Endometriosis: a comprehensive update. New York : Springer; 2015.
15. Montgomery GW, Nyholt DR, Zhao ZZ, Treloar SA, Painter JN, Missmer SA, *et al.* The search for genes contributing to endometriosis risk. *Human Reproduction Update.* 2008; 14: 447-57.
16. Taylor R, Lebovic DI. Endometriosis. Di: Strauss JF, Barbieri RL, editor. Yen & Jaffe's reproductive endocrinology, physiology, pathophysiology, and clinical management. 7th ed. Philadelphia: Saunders; 2014. p. 565-87.
17. Nicosia SV, Saunders BO, Acevendo-Duncan ME, Setrakian S, Degregorio R. Biopathology of ovarian mesothelium. Di: Familiari G, Makabe S, Motta PM, editor. Ultrastructure of the ovary. New York: Kluwer Academic Publisher; 1991. p. 287-310.
18. Darrow SL, Vena JE, Batt RE, Zielezny MA, Arthur M, Selman S, *et al.* Menstrual cycle characteristics and the risk of endometriosis. *Epidemiology.* 1993; 4: 135-42.
19. Cramer DW, Wilson E, Stillman RJ, Berger MJ, Belisle S, Schiff I, *et al.* The relation of endometriosis to menstrual characteristics, smoking, and exercise. *JAMA.* 1986; 255: 1904-8.
20. Jurkiewicz-Przondziona J, Lemm M, Kwiatkowska-Pamuła A, Ziółko E, Wójtowicz MK. Influence of diet on the risk of developing endometriosis. *Ginekologia Polska.* 2017; 88: 96-102.
21. Ferrero S, Anserini P, Remorgida V, Ragni N. Body mass index in endometriosis. *European Journal of Obstetric & Gynecology and Reproductive Biology.* 2005; 121: 94-8.
22. Parazzini F, Esposito G, Tozzi L, Noli S, Bianchi S. Epidemiology of endometriosis and its comorbidities. *European Journal Obstetrics & Gynecology Reproductive Biology.* 2016; 209: 3-7.
23. Stefansson H, Geirsson RT, Steinthorsdóttir V, Jonsson H, Manolescu A, Kong A, *et al.* Genetic factors contribute to the risk of developing endometriosis. *Human Rproduction.* 2002; 17: 555-9.
24. Hemmings R, Rivard M, Olive DL, Poliquin-Fleury J, Gagne D, Hugo P, *et al.* Evaluation of risk factors associated with endometriosis. *Fertility and Sterility.* 2004; 81: 1513-21.
25. Agarwal SK, Chapron C, Giudice LC, Laufer MD, Leyland M, Missmer SA, *et al.* Clinical diagnosis of endometriosis : a call to action. *American Journal of Obstetric & Gynecology.* 2019; 220: 354.



26. American Society for Reproductive Medicine. revised American Society for Reproductive Medicine classification of endometriosis :1996. *Fertility and Sterility*. 1997; 67: 817-21.
27. Zondervan KT, Becker CM, Koga K, Missmer SA, Taylor RN, Vigan P. Endometriosis. *Nature Reviews Disease Primer*. 2018; 4: 1-12.
28. Lee HJ, Park YM, Jee BC, Kim YB, Suh CS. Various anatomic locations of surgically proven endometriosis : A single-center experience. *Obstetrics & Gynecology Science*. 2015; 58: 53-8.
29. Burney RO, Giudice LC. Pathogenesis and pathophysiology of endometriosis. *Fertility and Sterility*. 2012; 98: 511-9.
30. Ahn SH, Monsanto SP, Miller C, Singh SS, Thomas R, Tayade C. Pathophysiology and immune dysfunction in endometriosis. *Biomed Research International*. 2015; 2015: 1-12.
31. Gazvani R, Templeton A. Peritoneal environment, cytokines and angiogenesis in the pathophysiology of endometriosis. *Reproduction*. 2002; 123: 217-26.
32. Kitawaki J, Kado N, Ishihara H, Koshiba H, Kitaoka Y, Honjo H. Endometriosis : the pathophysiology as an estrogen-dependent disease. *Journal of Steroid Biochemistry & Molecular Biology*. 2003; 83: 149-55.
33. Gurates B, Bulun SE. Endometriosis : The ultimate hormonal disease. *Seminars in Reproductive Medicine*. 2003; 21 : 125-34.
34. Nap AW, Groothuis PG, Demir AY, Evers JLH, Dunselman GAJ. Pathogenesis of endometriosis. *Best Practice & Research Clinical Obstetrics and Gynaecology*. 2004; 18: 233-44.
35. Witz CA. Pathogenesis of endometriosis. Di: Olive DL, editor. *Endometriosis in clinical practice*. Oxfordshire: Taylor & Francis ; 2005. p. 82-105.
36. Wu MH, Shoji Y, Chuang PC, Tsai SJ. Endometriosis: Disease pathophysiology and the role of prostaglandins. *Expert Reviews Molecular Medicine*. 2007; 9: 1-20.
37. Bukulmez O, Hardy DB, Carr BR, Word RA, Mendelson CR. Inflammatory status influences aromatase and steroid receptor expression in endometriosis. *Endocrinology*. 2008; 149: 1190-204.
38. Khan KN. Visible and invisible (occult) endometriosis. Di: Harada T, editor. *Endometriosis: Pathogenesis and Treatment*. Tokyo: Springer; 2014. p. 19-32.
39. Morotti M, Vincent K, Becker CM. Mechanisms of pain in endometriosis. *European Journal of Obstetrics & Gynecology and Reproductive Biology*. 2017; 209: 8-13.

40. Fauconnier A, Chapron C, Dubuisson JB, Vieira M, Dousset B, Bréart G. Relation between pain symptoms and the anatomic location of deep infiltrating endometriosis. *Fertility and Sterility*. 2002; 78: 719–26.
41. Ziegler DD, Borghese B, Chapron C. Endometriosis and infertility: pathophysiology and. *Lancet*. 2010; 376: 730-8.
42. Overton C, Davis C, McMillan L, Shaw RW, editor. *Atlas of endometriosis*. 3rd ed. United Kingdom: Informa Healthcare; 2007.
43. Bazot M, Darai E. Diagnosis of deep endometriosis: clinical examination, ultrasonography, magnetic resonance imaging, and other techniques. *Fertility and Sterility*. 2017; 108: 886-94.
44. Bourdel N, Alves J, Pickering G, Ramilo I, Roman H, Canis M. Systematic review of endometriosis pain assessment: How to choose a scale?. *Human Reproduction Update*. 2015; 21: 136-52.
45. Vincent K, Kennedy S, Stratton P. Pain scoring in endometriosis: entry criteria and outcome measures for clinical trials . Report from the Art and Science of Endometriosis meeting. *Fertility and Sterility*. 2010; 93: 62-7.
46. Parasar P, Ozcan P, Terry KL. Endometriosis: epidemiology, diagnosis and clinical management. *Current Obstetrics and Gynecology Reports*. 2017; 6: 34-41.
47. Lier MCI, Vlek SL, Ankersmit M, Van de Ven PM, Dekker JJML, Bleeker MCG, *et al*. Comparison of enhanced laparoscopic imaging techniques in endometriosis surgery: a diagnostic accuracy study. *Surgical Endoscopy*. 2019; 34: 96-104.
48. Mounsey AL, Wilgus A, Slawson DC. Diagnosis and management of endometriosis. *American Family Physician*. 2006; 74: 594-600.
49. Falcone T, Flyckt R. Clinical management of endometriosis. *Obstetrics & Gynecology*. 2018; 131: 557-71.
50. Ferrero S, Evangelisti G, Barra F. Current and emerging treatment options for endometriosis. *Expert Opinion on Pharmacotherapy*. 2018; 19: 1109-25.
51. Vercellini P, Buggio L, Frattaruolo MP, Borghi A, Dridi D, Somigliana E. Medical treatment of endometriosis-related pain. *Best Practice & Research Clinical Obstetrics and Gynaecology*. 2018; 51: 68-91.
52. Markham SM, Rock JA. Adjunctive procedures in treatment of endometriosis: LUNA, presacral neurectomy, and uterine suspension. Di: Nezhat CR, Berger GS, Nezhat FR, editor. *Endometriosis advanced management and surgical techniques*. 1st ed. NewYork: Springer; 1995. p. 117-126.
53. Dunselman GAJ, Vermeulen N, Becker C, Calhaz-Jorge C, D’Hooghe T, De Bie B, *et al*. ESHRE guideline: Management of women with endometriosis.



Human Reproduction. 2014; 29: 400-12.

54. ESHRE. Management of women with endometriosis: Guideline of the European Society of Human Reproduction and Embryology. Belgium: The Institute; 2013.
55. Bulletti C, Coccia ME, Battistoni S, Borini A. Endometriosis and infertility. *J Assist Reprod Genet.* 2010; 27: 441–7.
56. Vercellini P, Viganò P, Somigliana E, Fedele L. Endometriosis : pathogenesis and treatment. *Nature Reviews Endocrinology.* 2014; 10: 261-75.
57. Mukti P. Faktor resiko kejadian endometriosis. *Unnes Journal of Public Health.* 2014; 3: 1-10.
58. Bellelis P, Dias JA, Podgaec S, Gonzales M, Baracat EC, Abrão MS. Epidemiological and clinical aspects of pelvic endometriosis - a case series. *Revista da Associacao Medica Brasileira.* 2010; 56: 467–71.
59. Pagemanan G, Lobo M, Wagey FW. Profil penderita endometriosis di RSUP Prof. Dr. R. D. Kandou Manado. *Journal e-CliniC.* 2017; 5: 16-21.
60. Schliep KC, Mumford SL, Peterson CM, Chen Z, Johnstone EB, Sharp HT, et al. Pain typology and incident endometriosis. 2015; 30: 2427–38.
61. Khairina N. Karakteristik pasien endometriosis di RSUP Haji Adam Malik Medan tahun 2016 (skripsi). Medan: Fakultas Kedokteran Universitas Sumatera Utara; 2017.
62. Eisenberg VH, Weil C, Chodick G, Shalev V. Epidemiology of endometriosis: a large population-based database study from a healthcare provider with 2 million members. *BJOG An Interntional Journal of Obstetrics and Gynaecology.* 2018; 125: 55–62.
63. Bulun SE, Monsavais D, Pavone ME, Dyson M, Xue Q, Attar E, et al. Role of estrogen receptor- $\beta$  in endometriosis. *Semin Reprod Med.* 2012; 30; 39-45.
64. Fatimah D, Hutagaol IEB, Romus I. Profil kasus endometriosis di RSUD Arifin Achmad Provinsi Riau periode 1 Januari 2012 – 31 Desember 2016. *JIK.* 2018; 12: 39-45.
65. Zannah FR. Gambaran klinis pasien endometriosis yang dilakukan tindakan diagnostik laparoscopi di RSPAD Gatot Soebroto periode 2015-2016 (skripsi). Cimahi: Fakultas Kedokteran Universitas Jenderal Achmad Yani ; 2016.
66. Moini A, Malekzadeh F, Amirchaghmaghi E, Kashfi F, Akhoond MR, Saei M, et al. Risk factors associated with endometriosis among infertile Iranian women. *Arch Med Sci.* 2013; 9: 506–14.

67. Anggraini M. Karakteristik penderita endometriosis di ruang rawat inap RSUD Dr. H. Abdoel Moeloek Bandar Lampung periode Januari 2011 - Desember 2013. *Jurnal Medika Malahayati*. 2016; 3: 50–4.
68. Somigliana E, Vercellini P, Vigano P, Benaglia L, Busnelli A, Fedele L. Postoperative medical therapy after surgical treatment of endometriosis: from adjuvant therapy to tertiary prevention. *JMIG*. 2014; 21: 328–34.
69. Musyarrofah A, Primariawan RY. Penurunan skala nyeri penderita endometriosis sebelum dan sesudah pembedahan laparoskopik konservatif dengan atau tanpa diikuti terapi medikamentosa di RSUD Dr. Soetomo. *Majalah Obstetri dan Ginekologi*. 2015; 23: 10-6.
70. Porpora MG, Pallante D, Ferro A, Crisafi B, Bellati F, Panici PB. Pain and ovarian endometrioma recurrence after laparoscopic treatment of endometriosis: a long-term prospective study. *Fertility and Sterility*. 2010; 93: 716-21.
71. Brosens I, Brosens JJ, Fusi L, Al-Sabbagh M, Kuroda K, Benagiano G. Risks of adverse pregnancy outcome in endometriosis. *Fertility and Sterility*. 2012; 98: 30–5.

